Enter an address, city & state or zip code

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- » Douglas County (/environmentalhazards/Georgia/Douglas-County.html)
- » Douglasville (/environmentalhazards/Georgia/Douglas-County/Douglasville.html) » Basket Creek Surface Impoundment

### Superfund Site **Basket Creek Surface** Impoundment

Basket Creek Road, Douglasville, GA 30135

National Priorities List: No

Basket Creek Surface Impoundment is a superfund site located at Basket Creek Road, Douglasville, GA 30135. The Environmental Protection Agency (EPA) identifies sites such as Basket Creek Surface Impoundment because they pose or had once posed a potential risk to human health and/or the environment due to contamination by one or more hazardous wastes. Basket Creek Surface Impoundment is currently registered as an Active superfund site by the EPA. However, it is not on the NPL (National Priorities List), which means the EPA does not consider it one of the nation's most hazardous waste sites.

- · Site Details
- Map

#### Site Information For Basket Creek Surface Impoundment

Active

Not on the NPL

NR

Not Reported



Homefacts Risk Meter

- More Superfunds in this area Basket Creek Surface Impoundment (/environmentalhazards/Georgia/Douglas-County/Douglasville/Superfund-Basket-Creek-Surface-Impoundment-Gad980843833.html)
- · Basket Creek Drum Disposal (/environmentalhazards/Georgia/Douglas-County/Douglasville/Superfund-Basket-Creek-Drum-Disposal-Gad980844849.html)

#### What's Nearby Basket Creek Surface Impoundment? ✓ Nursing Homes Schools ✓ Hospitals

top right bottom left center

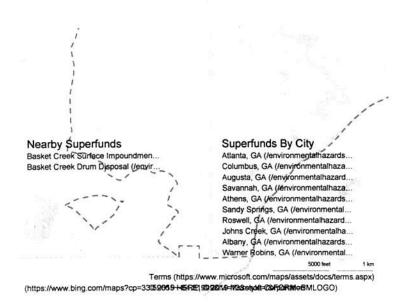
Road

prevnext

Aerial

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- · Polluters Report for Douglas County, GA (/environmentalhazards/polluters/Georgia/Douglas-County.html)
- · Tanks & Spills Report for Douglasville, GA (/environmentalhazards/tanks/Georgia/Douglas-County/Douglasville.html)
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County/Douglasville.html)

SITE: BASKET CREEK SURFACE IMPOUNDMENT
BREAK: 2.2

#### NOTE:

The Sampling and Analysis Data for the Basket Creek Surface Impoundment Site, Douglasville, Douglas County, Georgia, may be reviewed, by appointment only, at EPA Region IV, Atlanta, Georgia

### SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV ESD, ATHENS, GA.

#### METALS DATA REPORT PROJECT NO. 90 592 SAMPLE NO. 45997 SAMPLE TYPE: DRKWA SOURCE: BASKET CREEK DRUM STATION ID. BC-PW-1 POTABLE WELL FOSTER PLS. PROG ELFM: NSF COLLECTED BY: J S CITY: DOUGLASVIL ST. GA COLLECTION START, 05/17/90 1525 L ANALYTICAL RESULTS \*\*\*\*\*\*\*\*\*\*\*\*\*\* UG/L MG/L ANALYTICAL RESUL 2.50 SILVER 100 ARSENIC 13 CALCIUM 3.0 MAGNESIUM 0.78 IRON 4.6 SODIUM 1.5 POLASSIUM BORON NA BARIUM 11 11 1.20 1.20 2.50 2.50 2.50 100 7.50 100 7.50 BERYLLIUM CADMIUM COBALT CHROMIUM COPPER MOLYBDENUM NICKEL LEAD SELENIUM NA 37 STRONTIUM 2.50 2.50 2.50 2.50 2.50 2.50 3.1 TELLURIUM TITANIUM THALLIUM MULCIANAV MUISTTY ZING ZIRCONTUM MERCURY 0,20 500

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\*\*\*PEMARKS\*\*\*

\*\*\*FOOTNOTES\*\*\* \*A-AVERAGE VALUE \*NA-NOT ANALYZED \*NAI-INTERFERENCES \*J-ESTIMATED VALUE \*N-PRESUMPTIVE EVIDER \*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN \*L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VAL \*U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED. THE NUMBER IS THE MINIMUM QUANTITATION LIMIT.

### SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV ESD, ATHLNS, GA.

METALS DATA REPORT PROJECT NO. 90-592 SAMPLE NO. 45998 SAMPLE SCHROE: BASKET CREEK DRUM
STATION ID. BC-HW-1 HOUSE WATER FOSTER RES PROG ELFM: NSF COLLECTED BY: J SC CITY: DOOG ASVIL COLLECTION START: 05/17/90 1600 SAMPLE NO. 45998 SAMPLE TYPE: DRKWA . . ... ANALYTICAL RESULT UC/L ANALYTICAL RESULTS MG/L SILVER ARSENIC BORON BARIUM 2.50 13 CALCIUM 0.66 IRON SODIUM NA 11 11 20 1 20 2 50 2 50 2 50 4 7 2 50 5 00 7 50 BERYLLIUM CADMIUM POLASSTUM COBALT CHROMIUM COPPER MULYBUENUM NICKEL LEAD 7.5U ANTIMONY SELENIUM STRONTIUM TELLURIUM TITANIUM NA 120 2,50 250

\*\*\*REMARKS\*\*\*

2.50 2.50 5.8 0.20 0.20

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\*\* \* REMARKS \* \* \*

\*\*\*FOOTNOTES\*\*\* \*A-AVERAGE VALUE \*NA-NOT ANALYZED \*NAI-INTERFERENCES \*J-ESTIMATED VALUE \*N-PRESUMPTIVE EVIDEN \*K-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VAL \*U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED. THE NUMBER IS THE MINIMUM QUANTITATION LIMIT. SAMPLE AND AN PLE AND AN, IS MANAGEMENT SYSTEM EPA-REGION IV ESD. ATHENS, GA.

METALS DATA REPORT PROJECT NO. 90-592 SAMPLE NO. 45999 SAMPLE TYPE: BLKWA
SOURCE: BASKET CREEK DRUM
STATION ID: BC-TB TRIP/PRESERVATIVE BLANK
PROJECT NO. 90-592 SAMPLE NO. 45999 SAMPLE TYPE: BLKWA
CITY: DOUGLASVIL
ST: GA
COLLECTION START: 05/17/90 1610 . . . . . . . . . . . ANALYTICAL RESUL UC/L ANALYTICAL RESULTS MG/L 2.5U SILVER 10U ARSENIC NA BORON 2.5U BARIUM 0.12U CALCIUM 0.025U MAGNESIUM 0.012U IRON 0.25U SODIUM 0.50U POTASSIUM BERYLLIUM CADMIUM COBALT CHROMIUM COPPER MOLYBDENUM NICKEL LEAD 7.50 ANTIMONY SELENIUM TELLURIUM TITANIUM THALLIUM YTTRIUM ZINC ZIRCONIUM MERCURY 0.20

\*\*\*REMARKS\*\*\*

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\*\*\*REMARKS\*\*\*

\*\*\*FOOTNOTES\*\*\* \*A-AVERAGE VALUE \*NA-NOT ANALYZED \*NAI-INTERFERENCES \*J-ESTIMATED VALUE \*N-PRESUMPTIVE EVIDEN \*K-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN \*L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VAL \*U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED. THE NUMBER IS THE MINIMUM QUANTITATION LIMIT.

#### SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV ESD. ATMENS. GA.

| PROJECT NO. 90-592 SAMPLE NO. 45997 SAMPLE TYPE: DRKWA SOURCE: BASKET CREEK DRUM STATION ID: BC-PW-1 POTABLE WELL FOSTER RES.  EPA-REGION IV ESD. ATHENS. GA.  PROG ELEM: NSF COLLECTED BY: J SCI CITY: DOUGI ASVIL ST: GA COLLECTION START: 05/17/90 1525   |
|--|
| PROJECT NO. 90-592 SAMPLE NO. 45997 SAMPLE TYPE: DRKWA SOURCE: BASKET CREEK DRUM STATION ID: BC-PW-1 POTABLE WELL FOSTER RES.  PROJECT NO. 90-592 SAMPLE NO. 45997 SAMPLE TYPE: DRKWA CITY: DOUGLASVIL COLLECTION START: 05/17/90 1525   |
| PROJECT NO. 90-592 SAMPLE NO. 45997 SAMPLE TYPE: DRKWA  SOURCE: BASKET CREEK DRUM  THE STATION ID: BC-PW-1 POTABLE WELL FOSTER RES.  PROG ELEM: NSF COLLECTED BY: J SCI CALLECTED BY: J SC |
| ** SOURCE: BASKET CREEK DRUM  ** STATION ID: BC-PW-1 POTABLE WELL FOSTER RES.  COLLECTION START: 05/17/90 1525   |
| STATION ID: BC-PW-1 POTABLE WELL FOSTER RES. COLLECTION START: 05/17/90 1525   |
|  |
| *** * * * * * * * * * * * * * * * * * *  |
|  |
|  |
| ANALYTICAL RESUL   |
| 5.0U CHLOROMETHANE VINYL CHLOROPE BE CIS-1,3-DICHLOROPENE SOU METHYL ISOBUTYL KETONE SOU TOLUENE SOU TRANS-1,3-DICHLOROPROPENE SOU TRANS-1,3-DICHLOROPROPENE SOU TRANS-1,3-DICHLOROPROPENE SOU TRANS-1,3-DICHLOROPROPENE SOU TRANS-1,3-TRICHLOROETHANE SOU TETRACHLOROETHENE SOU TETRACHLOROETHENE SOU TETRACHLOROETHENE SOU TETRACHLOROETHENE TETRACHLORO   |
| 5.00 VINYL CHLORIDE 5.00 METHYL ISOBUTYL KETONE  |
| 5. OU BROMOMETHANE 5. OU TOLUENE   |
| 5. OU CHLOROETHANE<br>5. OU TRANS-1.3-DICHLOROPROPENE  |
| 5.00 TRANS-1.3-DICHLOROPEDENE<br>5.00 TRICHLOROFLUOROMETHANE 5.00 1.1.2-TRICHLOROPETHANE   |
| 5.00 1.1.2-TRICHLOROFTHANE 5.00 1.1.2-TRICHLOROFTHANE 5.00 TETRACHLOROFTHANE 5.00 TETRACHLOROFTHANE 5.00 TETRACHLOROFTHANE   |
| 5.00 TETRACHLOROETHENE(1,1-DTCHLOROETHYLENE) 5.00 TETRACHLOROETHENE(TETRACHLORO  |
| 500 ACETONE 5.00 1.3-DICHLOROPROPANE 500 METHYL BUTYL KETONE   |
| 5.00 METHYLENE CHLORIDE 5.00 DIBROMOCHLOROMETHANE  |
| 5.00 TRANS-1.2-DICHLOROETHENE 5.00 DIBROMOCHLOROMETHANE 5.00 CHLOROBENZENE   |
| 5.00 1.1-DICHLOROETHANE 5.00 CHLOROETHANE 5.00 1.1.1.2-TETRACHLOROETHANE   |
| 5.00 1.1-DICHLOROETHANE 5.00 1.1.1.2-TETRACHLOROETHANE 5.00 FINAL REMIERS  |
| 1.2J CIS-1.2-DICHLOROETHENE 5.0U ETHYL BENZENE 5.0U (M- AND/OR P-)XYI FNF  |
| 5.00 (M- AND/OR P-)XYI.FNE<br>5.00 2.2-DICHLOROPROPANE<br>5.00 0-XYLENE  |
| 5.00 2.2-DICHLOROPROPANE 5.00 0-XYLENE 5.00 STYRENE  |
| 5. OU BROMOCHLOROMETHANE 5. OU BROMOFORM   |
| 5. OU CHLOROFORM 5. OU BROWDENZENE   |
| 5.00 CHLUROFORM 5.00 BROMOBENZENE 5.00 1.1.2.2-TETRACHLOROFTHANE 5.00 1.1.2.2-TETRACHLOROFTHANE  |
| 5. CU 1.1-TRICHLOROF THANE<br>5. CU 1.1-DICHLOROF ROPENE 5. CU 1.1.2.2-TETRACHLOROF THANE<br>5. CU 1.1-DICHLOROF ROPENE  |
| 5.00 1.2.3-TRICHLOROPROPANE 5.00 CARBON TETRACHLORIDE 5.00 O CHILOROFOLUENE  |
| 5.00 CARBON TETRACHLORIDE 5.00 O CHLOROTOLUENE 5.00 P-CHLOROTOLUENE 5.00 P-CHLOROTOLUENE   |
| 5. OU BENZENE  |
| 3.3J TRICHLOROFTHENE(TRICHLOROETHYLENE) 5.00 1.3-DICHLOROBENZENE 5.0U 1.2-DICHLOROPROPANE 5.0U 1.2-DICHLOROPROPANE 5.0U 1.2-DICHLOROPROPANE 5.0U 1.2-DICHLOROPROPANE   |
| 5.00 1.4-DICHLOROPROPANE 5.00 1.4-DICHLOROPROPANE 5.00 1.2-DICHLOROPROPANE   |
| 5. OU DIBROMOMETHANE 5. OU 1,2-DICHLOROBENZENE   |
| 5. OU BROMODICHLOROMETHANE   |

\*\*\*REMARKS\*\*\*

\*\*\*REMARKS\*\*\*

\*\*\*FOOTNOTES\*\*\*

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\*U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED. THE NUMBER IS THE MINIMUM QUANTITATION LIMIT.

### SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV ESD, ATHENS, GA.

| PURGEABLE            | ORGANICS DATA REPORT  |             |  |
|----------------------|---|-------------|--|
| *** * * *            |   | TVDE. DOVWA |  |
| ** PROJE             | ECT NO. 90-592 SAMPLE NO. 45998 SAMPLE<br>CF: BASKET CREEK DRUM   | TYPE: DRAWA | PROG ELEM: NSF COLLECTED BY: J S                           |
| ** STAT              | ION ID: BC-HW-1 HOUSE WATER FOSTER RES  | i           | OLLECTION START: 05/17/90 1600                             |
| • •                  |   |             | 1000   |
| *** * * *            |   |             | ***********  |
| US/L                 | ANALYTICAL RESULTS  | 01          | G/L ANALYTICAL RESU  |
| 5.00                 | CHLOROMETHANE   | 5           | OU CIS-1,3-DICHLOROPROPENE                                 |
| 5.00                 | VINYL CHLORIDE  |             | OU METHYL ISOBUTYL KETCHE                                  |
| 5.00                 | BROMOMETHANE  |             | OU TOLUENE   |
| 5.00                 | CHLOROETHANE  |             | OU TRANS-1, 3-DICHLOROPROPENE                              |
| 5 00                 | TRICHLOROFLUOROMETHANE  | ځ           | OU 1,1,2-TRICHLOROETHANE                                   |
| 5,00<br>500          | 1,1-DICHLOROETHENE(1,1-DICHLORGETHYLENE) ACETONE  | 5           | OU TÉTRACHLOROETHENE (TETRACHLOR<br>OU 1,3-DICHLOROPROPANE |
| 500                  | CARBON DISULFIDE  | 7,          | SOU METHYL BUTYL KETONE                                    |
| 5.00<br>5.00<br>5.00 | METHYLENE CHLORIDE  | 5           | OU DIBROMOCHLOROMETHANE                                    |
| ร์ กับ               | TRANS-1, 2-DICHLOROETHENE   | Š           | OU DIBROMOCHLOROMETHANE OU CHLOROBENZENE                   |
| 5.00                 | 1.1-DICHLOROETHANE  | 5           | OU 1.1.1.2-TETRACHLOROFTHANE                               |
| 500                  | VINYL ACETATE   | 5           | OU ETHYL BENZENE   |
| 0.931                | CIS-1, 2-DICHLOROETHENE   | ភ្          | OU (M- AND/OR P-)XYL FNE                                   |
| 5.00                 | 2,2-DICHLOROPROPANE   | 5           | OU O-XYLENE<br>OU STYRENE                                  |
| 50U<br>5.0U          | MÉTHYL ETHYL KÉTONE<br>BROMOCHLOROMETHANE   | ກ<br>5      | OU STYRENE<br>OU BROMOFORM                                 |
| 5.00                 | CHLOROFORM  | ř           | OU BROMOBENZENE  |
| 5.00                 | 1.1.1-TRICHLOROETHANE   | Ś           | OU BROMOBENZENE<br>OU 1.1.2.2-TETRACHLOROFTHANE            |
| 5.00                 | 1.1-DICHLOROPROPENE   | 5           | QU 1 2 3-TRICHLOROPROPANE                                  |
| 5 00                 | CARBON TETRACHLORIDE  | 5           | OU O CHLOROTOLVENE   |
| 5.00                 | 1.2-DICHLOROETHANE  |             | OU P-CHLOROTOLUENE   |
| 5.00                 | BENZENE   |             | 00 1.3-DICHLOROBENZENE                                     |
| £.33                 | TRICHLOROFTHENE (TRICHLOROFTHYLENE)   | ຼັຍ         | . OU 1.4-DICHLOROBENZENE                                   |
| 2.3J<br>5.0U<br>5.0U | 1.2-DICHLOROPROPANE<br>DIBROMOMETHANE   | 5           | OU 1,2-DICHLOROBENZENE                                     |
| 5.00                 | BROMODICHLOROMETHANE  |             |  |
| 5.00                 | Discussion of the state of the |             |  |

\*\*\*REMARKS\*\*\*

\*\*\*REMARKS\*\*\*

\*\*\*FOOTNOTES\*\*\*

\*A-AVERAGE VALUE \*NA-NOT ANALYZED \*NAI-INTERFERENCES \*J-ESTIMATED VALUE \*N-PRESUMPTIVE EVIDER

\*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN \*L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE OF THE NUMBER IS THE MINIMUM QUANTITATION LIMIT.

### SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV ESD. ATHENS. GA.

| PURGEABLE    | ORGANICS DATA REPORT   | LEATHERTON IV ESU, ATHENS, GA.   |              |
|--------------|--|--|--------------|
| *** * * *    | *                              |  |              |
| ** PROJI     | ECT NO 90-592 SAMPLE NO ASOOD SAMPLE                                 |  | TED BY: J SC |
| ** SOURCE    |  | City: DOUGLASVII   | ST. GA       |
| TT SIAI      | ION ID: BC-TB TRIP/PRESERVATIVE BLANK                                | COLLECTION START: 05/17/   | /90 1610     |
|              |  |  |              |
| UG/L         | ANALYTICAL RESULTS   |  |              |
|              | ANALTTICAL RESULTS   | UG/L ANALY   | TICAL RESUL  |
| 5.00         | CHLOROMETHANE  | 5.00 CIS-1,3-DICHLOROPE  | ODENE        |
| 5.00         | VINYL CHIORIDE   | SOU METHYL ISOBUTYL KE   | TONE         |
| 5. OU        | BROMOMETHANE   | 5. OU TOLUENE  | . TONE       |
| 5.00         | CHLOROETHANE   | 5. OU TRANS-1, 3-DICHLORO  | PROPENE      |
| 5.00         | TRICHLOROFLUOROMETHANE   | 5.00 1.1.2-TRICHLOROFTH  | IANE         |
| 5.00         | 1,1-DICHLOROETHENE(1,1-DICHLOROETHYLENE)                             | 5. OU TETRACHLOROETHENE(   | TETRACHLORO  |
| 50U<br>50U   | ACETONE<br>CARRON DIGHT STOP   | 5.00 1.3-DICHLOROPROPAN  | JE           |
| 5 00         | CARBON DISULFIDE<br>METHYLENE CHLORIDE                               | 500 METHYL BUTYL KFTON   | JF .         |
| 5.00<br>5.00 | TRANS-1.2-DICHLOROETHENE   | 5. OU DIBROMOCHLOROMETHA   | INE          |
| 5.00         | 1.1-DICHLOROETHANE   | 5. OU CHLOROBENZENE  |              |
| ່ 5ດບ        | VINYL ACETATE  | 5.00 1.1.1.2-TETRACHLOR  | COETHANE     |
| 5.00         | CIS-1, 2-DICHI OROETHENE   | 5.00 ETHYL BENZENE   |              |
| 5.00         |  | 5.00 (M- AND/OR P-)XYI.F   | NE           |
| 500          | Z.Z-DICHOROPROPANE MEIHYL ETHYL KETONE BROMOCHLOROMETHANE CHLOROFORM | 5.00 O-XYLENE<br>5.00 STYRENE  |              |
| 5.00         | BROMOCHLOROMETHANE   | 5.00 BROMOFORM   |              |
| 5.00         |  | 5.00 BROMOBENZENE  |              |
| 5.00         | 1.1.1-TRICHI OROETHANE   | 5.00 1.1.2.2-TETRACHLOR  | CIETHANE     |
| 5.00         | 1,1-DICHLOROPROPENE  | 5.00 1.2,3-TRICHLOROPRO  | DANE         |
| 5 00         | CARBON TETRACHLORIDE   | 5. OU O CHI OROTOLUENE   | AL MINE      |
| 5.00         | 1.2-DICHLOROETHANE   | 5.00 P-CHLOROTOLUENE   |              |
| 5.00         | BENZENE  | 5.00 1.3-DICHLOROBENZEN  | !F           |
| 5.00         | TRICHLOROFTHENE(TRICHLOROETHYLENE)                                   | 5.00 1.4-DICHLOROBENZEN  | ĴĒ           |
| 5.00         | 1.2-DICHLOROPROPANE  | 5.00 1.2-DICHLOROBENZEN  |              |
| 5.00         | DIBROMOMETHANE   | announcement interest of the contract of the c | 9400         |
| 5.00         | BROMODICHLOROMETHANE   |  |              |

\*\*\*REMARKS\*\*\*

\*\*\*REMARKS\*\*\*

\*\*\*FOOTNOTES\*\*\*

\*A-AVERAGE VALUE \*NA-NOT ANALYZED \*NAI-INTERFERENCES \*J-ESTIMATED VALUE \*N-PRESUMPTIVE EVIDENG

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# SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV ESD. ATHENS, GA.

| FXTR | ACTABL       | E ORGANICS DATA REPORT  | E. W. WEGION IV | CDO. ATTIC | 15, 04.   |
|------|--------------|---|-----------------|------------|---|
|      |              |   |                 |            |   |
| **   | PROJE        | CT NO. 90 592 SAMPLE NO. 45998 SAMPLE   | TYPE: DRKWA     | PROG I     | ELEM: NSF COLLECTED BY: J SC                                |
|      | SOURC        | F: BASKET CREEK DRUM  |                 | CITY:      | DOUGLASVIL ST. GA   |
| * *  | STATI        | ON ID: BC-HW-1 HOUSE WATER FOSTER RES   |                 | COLLE      | CTION START: 05/17/90 1600                                  |
| ••   |              |   |                 |            |   |
| ***  |              |   |                 |            | 그러의 그리는 그리고 함께 기계를 가려면 그래되는 해를 가려면 그리면 그래면 그래면 그래요 그래요 그래요. |
|      | UG/L         | ANALYTICAL RESULTS  |                 | UG/L       | ANALYTICAL RESUL  |
|      | 1 7U         | BIS(2-CHLOROETHYL) ETHER BIS(2-CHLOROISOPROPYL) ETHER N-NITRÜSODI-N-PRUPYLAMINE HEXACHLOROETHANE NITROBENZENE ISOPHORONE BIS(2-CHLOROETHOXY) METHANE 1.2.4-TRICHLOROBENZENE NAPHTHALENE 4-CHLOROBUTADIENE 2-METHYLNAPHTHALENE HEXACHLOROBUTADIENE (HCCP) 2-CHLOROMAPHTHALENE 2-NITROMNILINE DIMETHYL PHTHALATE ACENAPHTYLENE 2-6-DINITROLOGUENE |                 | 1 70       | FLUORANTHENE  |
|      | 170          | BIS(2-CHLOROISOPROPYL) ETHER  |                 | 1 70       | PYRENE  |
|      | 1 7Ŭ         | N-NITROSODI-N-PROPYLAMINE   |                 | 170        | BENZYL BUTYL PHTHALATE                                      |
|      | 1 7Ŭ         | HEXACHLOROETHANE  |                 | 170        | 3,3'-DICHLOROBENZIDINE                                      |
|      | 170          | NI TROBENZENE   |                 | 1 7Ŭ       | BENZO(A)ANTHRACENE  |
|      | 17Ŭ          | ISOPHORONE  |                 | 170        | CHRYSENE  |
|      | 170          | BIS(2-CHLOROETHOXY) METHANE   |                 | 1 711      | BIS(2-ETHYLHEXYL) PHTHALATE                                 |
|      | 1 7U         | 1.2.4-TRICHLOROBENZENE  |                 | 170        | DI-N-OCTYLPHTHAL ATF  |
|      | 170          | NAPHTHALENE   |                 | 1.70       | BENZO(B AND/OR K) FLUORANTHENI                              |
|      | 170          | 4-CHLOROANILINE   |                 | 170        | BFNZO-A-PYRENE  |
|      | 170          | HEXACHLOROBUTADIENE   |                 | 1 7 U      | INDENO (1,2,3-CD) PYRENE                                    |
|      | 170          | 2-METHYLNAPHTHALENE   |                 | 170        | DIBENZO(A.H)ANTHRACENE                                      |
|      | 170          | HEXACHLOROCYCLOPENTADIENE (HCCP)  |                 | 170        | BENZO(GHI)PERYLFNF  |
|      | 17U          | 2-CHLORONAPHTHALENE   |                 | 1 70       | PHENOL  |
|      | 1 7U         | 2-NITROANILINE  |                 | 1 70       | S-CHI URUPHENOL   |
|      | 170          | DIMETHYL PHTHALATE  |                 | 330        | BENZYL ALCOHOL  |
|      | 170          | ACENAPHTHYLENE  |                 | 1 711      | 2-METHYLPHENOL  |
|      | 170          | E C OINT THE  |                 |            | (3-AND/OR 4-IMETHYLPHENDL                                   |
|      | 170          | 3-NITROANILINE  |                 | 170        | 2-NITROPHENCL   |
|      | 170          | ACENAPHIHENE  |                 | 170        | 2.4-DIMETHYLPHENOL  |
|      | 170          | DIGENZOFURAN  |                 | 330        | BENZOIC ACID  |
|      | 170          | 2.4-DINITROTOLUENE  |                 | 1 711      | 2.4-DICHLOROPHENOL  |
|      | 170          | DIETHYL PHTHAI ATE  |                 | 170        | 4-CHLORO-3-METHYL PHENOL                                    |
|      | 170          | FLUORENE PLEASURE FILES   |                 | 1 70       | 2,4,6-TRICHLOROPHENOL                                       |
|      | 1 70         | 4-CHLOROPHENYL PHENYL ETHER   |                 | 170        | 2.4 G-TRICHLOROPHENOL                                       |
|      | 170          | 4-NITROANILING  |                 | 330        | 2.4-DINITROPHENOL   |
|      | 170          | N-NI IROSODIPHENYLAMINE/DIPHENYLAMINE   |                 | 3.30       | 4-NI TROPHENOL  |
|      | 170          | 4-BROMOPHENYL PHENYL LIHER  |                 | 170        | 2.3.4.6-TETRACHLOROPHENOL                                   |
|      | 170          | HEXACHLOROBENZENE (HCB) PHENANTHRENE  |                 | 330        | 2-METHYL-4.6-DINITROPHENOL                                  |
|      | 1 7U<br>1 7U | ANTHRACENE  |                 | 330        | PENTACHLUROPHENOL   |
|      | 170          | DI -N-BUTYLPHTHALATE  |                 |            |   |
|      | 170          | DI-N BOLIEFALIMENTE   |                 | 12         |   |

\*\*\*REMARKS\*\*\*

\*\*\*REMARKS\*\*\*

\*\*\*FOOTNOTES\*\*\*

\*A-AVERAGE VALUE \*NA-NOT ANALYZED \*NAI-INTERFERENCES \*J-ESTIMATED VALUE \*N-PRESUMPTIVE EVIDEN

\*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN \*L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VAL

\*U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED. THE NUMBER IS THE MINIMUM QUANTITATION LIMIT.

# SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV ESD. ATHENS, GA.

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EXTRACTABLE ORGANICS DATA REPORT
            PROJECT NO. 90 592 SAMPL NO. 45997 SAMPLE TYPE: DPKWA STATION ID: BC-PW-1 POTABLE YELL FOSTER RES.
..
                                                                                                                                                        E: DPKWA PROG ELEM: NSF COLLECTED BY: J SCI
CITY: DOUGLASVIL ST: GA
COLLECTION START: 05/17/90 1525
                            . . . . . . . .
          UG/L
                                                                 ANALYTICAL RESULTS
                                                                                                                   UG/L
                          BIS(2-CHLOROETHYL) ETHER
BIS(2-CHLOROISOPROPYL) ETHER
N-NITROSODI-N-PRUPYLAMINE
HEXACHLOROETHANE
                                                                                                                                                                                                                                                      ANALYTICAL RESUL
          100
          100
                                                                                                                                                                                                                FLUORANTHENE
PYRENE
BENZYL BUTYL PHTHALATE
3,3'-DICHLOROBENZIDINE
BENZO(A)ANTHRACENE
                                                                                                                                                                                                 100
                                                                                                                                                                                                 100
                       HEXACHLOROETHANE
NITROBENZENE
ISOPHORONE
BIS(2-CHLOROETHOXY) METHANE
1,2.4-TRICHLORORENZENE
NACHTHALENE
4-CHLOROBUTADIENE
E-MEITHYLNACHTHALENE
HEXACHLOROBUTADIENE
HEXACHLOROBUTADIENE
-MEITHYLNACHTHALENE
HEXACHLOROBUTADIENE
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HEXACHLOROBUTADIENE
HEXACHLOROBUTADIENE
HEXACHLOROBUTADIENE
C-CHLORONAPHTHALENE
C-DIMINOLOGUENE
ACENAPHTHENE
ALENAPHTHENE
          100
          100
                                                                                                                                                                                                 100
          100
                                                                                                                                                                                                 100
          100
                                                                                                                                                                                                                 CHRYSENE
BIS(2-ETHYLHEXYL) PHTHALATE
                                                                                                                                                                                                 100
          100
                                                                                                                                                                                                 100
                                                                                                                                                                                                                BIS(2-EIHYLHEXYL) PHIHALAIE
DI-N-OCTYLPHTHALAIF
BENZO(B AND/OR K)FLUORANTHENE
BENZO-A-PYRENE
INDENO (1.2,3-CD) PYRENE
DIBENZO(A,H)ANTHRACENE
BENZO(GHI)PERYLENE
         100
                                                                                                                                                                                                 100
         100
         100
                                                                                                                                                                                                 100
         100
                                                                                                                                                                                                 100
         100
                                                                                                                                                                                                 100
        100
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        100
                                                                                                                                                                                                                 PHENCL
        100
                                                                                                                                                                                                                 2-CHI OROPHENOL
        100
                                                                                                                                                                                                                EENZYL ALCOHOL

2-METHYLPHENOL

(3-AND/OR 4-)METHYLPHENOL

2-NITROPHENOL
                                                                                                                                                                                                200
        LOU
                     3-NITROANILINE
ALENAPHHENE
DIBENZOFURAN
2.4-DINITROTOLUENF
DIETHYL PHTHALATE
FLUCRENE
4-CHLOROPHENYL PHENYL ETHER
4-NITROANILINE
N-NITROSODIPHEN LAMINE/DIPHENYLAMINE
4-BROMOPHENYL FACAMILE/DIPHENYLAMINE
HEXACHLOROBENZ ACHYL ETHER
PHENANTHRENE
ANTHRACENE
DI-N-BUTYLPHI (IALA (E
        100
                                                                                                                                                                                                100
        100
                                                                                                                                                                                                100
        100
                                                                                                                                                                                                                 2 4-DIMI THYLPHENOL
                                                                                                                                                                                                               2 4-DIMITHYLPHENOL
BENZOIC ACID
2.4-DICHLOROPHENOL
4-CHLORO-3-METHYLPHENOL
2.4.6-TRICHLOROPHENOL
2.4.5-FRICHLOROPHENOL
2.4-DINITROPHENOL
4-NITROPHENOL
2.3.4.6-TETRACHLOROPHENOL
2.3.4.6-TETRACHLOROPHENOL
2.METHYL-4.6-DINITROPHENOL
PENTACHLOROPHENOL
        100
                                                                                                                                                                                                200
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       100
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       100
       100
                                                                                                                                                                                                20U
       100
       100
```

\*\*\*REMARKS\*\*\*

\*\*\*REMARKS\*\*\*

\*\*\*FOOTNOTES\*\* \*A-AVERAGE VALUE \*K-ACTUAL \*U-MATER WAS 

#### SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV ESD. ATHENS. GA.

MISCELLANEOUS EXTRACTARIF COMPOUNDS - DA'A REPORT

PROJECT NO. 90-592 SAMPLE NO. 459: 8 SAMPLE TYPE: DRKWA
SOURCE: BASKET CREEK DRUM
STATION ID: BC-HW-1 HOUSE WATER FOST: RES

PROG ELEM: NSF COLLECTED BY: J SC CITY: DOUGLASVIL ST: GA COLLECTION START: 05/17/90 1600

ANALYT CAL RESULTS UG/L

4JN Triphfnyltriazine

\*\*\*FUOINDIES\*\*\*

\*A-AVERAGE VALUE \*NA-NOT ANALYZED \*NAI-INTERFERENCES \*J-ESTIMATED VALUE \*N-PRESUMPTIVE EVIDEN

\*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN \*L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VAL

\*U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED. THE NUMBER IS THE MINIMUM QUANTITATION LIMIT.

\*R-QC INDICATES THAT DATA UNUSABLE. COMPOUND MAY OR MAY NOT BE PRESENT. RESAMPLING AND REANALYSIS IS

### SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV ESD. ATHENS, GA.

METALS DATA REPORT PROJECT NO. 90-592 SAMPLE NO. 45997 SAMPLE TYPE: DRKWA
SOURCE: BASKET CREEK DRUM
THE STATION ID: BC-PW-1 POTABLE WELL FOSTER RES.

PROG ELEM: NSF COLLECTED BY: J SC CITY: DOUGLASVIL ST: GA COLLECTION START: 05/17/90 1525 ANALYTICAL RESULTS . . . . . . . . . UG/L MG/L ANALYTICAL RESULT SILVER ARSENIC BORON RANIUM RERVLLIUM CADMIUM 2.50 100 13 CALCIUM 3.0 MAGNESIUM 0.78 IRON 4.6 SODIUM 1.5 POTASSIUM COBALT COPPER MOLYBDENUM NICKEL LEAD ANTIMONY SELENIUM STRONTIUM TELLURIUM TITANIUM NA 2.50 2.50 2.50 THALL HIM 2.50 2.50 3.1 NA 0.20 500 YTTRIUM ZINC ZIRCONTUM MERCURY

\*\*\*REMARKS\*\*\*

180

ALHMINHM

MANGANESE

\*\*\*REMARKS\*\*\*

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### SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV ESD, ATHENS, GA.

| PURGEABLE ORGANICS DATA REPORT  | EPA-REGION IV ESD, ATHENS, GA.                                    |
|---|---|
| ** PROJECT NO. 90-592 SAMPLE NO. 45997 SAMPLE                                 | TYPE: DRKWA PROG ELEM: NSF COLLECTED BY: J SC                     |
| ** SOURCE: BASKET CREEK DRUM  ** STATION ID: BC-PW-1 POTABLE WELL FOSTER RES. | CITY: DOUGLASVII ST. GA   |
| **  |   |
| UG/L ANALYTICAL RESULTS   | UG/L ANALYTICAL RESUL   |
| 5.0U CHLOROMETHANE<br>5.0U VINYL CHLORIDE                                     | 5.00 CIS-1.3-DICHLOROPROPENE                                      |
| 5. OU BROMOMETHANE  | 5.00 METHYL ISOBUTYL KETCHE<br>5.00 TOLUENE                       |
| 5.00 CHLOROETHANE<br>5.00 TRICHLOROFLUOROMETHANE                              | 5.00 TRANS-1,3-DICHLOROPROPENE                                    |
| 5.00 1.1-DICHLOROETHENE(1.1-DICHLOROETHYLENE)                                 | 5.00 TETRACHLOROETHENE(TETRACHLORO                                |
| 50U ACETONE<br>50U CARBON DISULFIDE   | 5.0U 1.3-DICHLOROPROPANE<br>50U METHYL BUTYL KFTONF               |
| 5.00 METHYLENE CHLORIDE<br>5.00 TRANS-1.2-DICHLOROETHENE                      | 5. QU DIBROMOCHLOROMETHANE  |
| 5. OU 1.1-DICHLOROETHANE  | 5.0U 1.1.1.2-TETRACHLOROFTHANE                                    |
| 1.2J CIS-1,2-DICHLOROETHENE   | 5.00 FTHYL BENZENE<br>5.00 (M- AND/OR P-)XYI FNF                  |
| 5.00 2,2-DICHEOROPROPANE<br>500 METHYL ETHYL KETONE                           | 5.00 O-XYLENE<br>5.00 STYRENE                                     |
| 5 OU BROMOCHLOROMETHANE   | S. OU BROMOFORM   |
| 5. OU 1. 1. 1-TRICHI ORDETHANE  | 5.00 BROMOFORM 5.00 BROMOBENZENE 5.00 1.1.2.2-TETRACHI OROF THANE |
| 5 OU CARBON TETRACHLORIDE   | 5.00 1.2,3-TRICHLOROPROPANE<br>5.00 0 CHLOROTOLUENE               |
| 5 OU 1 2-DICHLOROFTHANE   | 5.00 P-CHLOROTOLUENE  |
| 3.3J TRICHLOROFTHENF(TRICHLOROETHYLENE)                                       | 5.00 1.3-DICHLOROBENZENE<br>5.00 1.4-DICHLOROBENZENE              |
| 5.CU 1.2-DICHLOROPROPANE<br>5.OU DIBROMOMETHANE                               | 5.00 1,2-DICHLOROBENZENE  |
| S OU BROMODICHLOROMETHANE   |   |

\*\*\*REMARKS\*\*\*

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#### SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV ESD. ATHENS, GA.

| FYT | PACTABL    | LE ORGANICS DATA REPORT  | EPA-REGION IV             | ESU. ATHE | NS, GA.  |
|-----|------------|--|---------------------------|-----------|--|
| *** | PROJ       | ECT NO. 90 592 SAMPLE NO. 45997 SAMPLE   | * * * * * * * TYPE: DRKWA | PROG      | ELEM: NSF COLLECTED BY: J SC                       |
| • • | SOUR       | F: BASKET CREEK DRUM   |                           | CITY:     | DOUGLASVII ST. GA                                  |
| **  | SIAL       | GF: BASKET CREEK DRUM<br>ION ID: BC-PW-1 POTABLE WELL FOSTER RES.  |                           | COLLE     | CTION START: 05/17/90 1525                         |
|     |            |  |                           |           |  |
|     | UG/L       | ANALYTICAL RESULTS   |                           | UG/L      | ANALYTICAL RESUL                                   |
|     | 100        | BIS(2-CHLOROETHYL) ETHER   |                           | 100       | FLUORANTHENE                                       |
|     | 100        | BIS(2-CHLOROISOPROPYL) ETHER   |                           | 100       | PYPENE   |
|     | 100<br>100 | N-NITROSODI-N-PRUPYLAMINE  |                           | 100       | BENZYL BUTYL PHTHAL ATF                            |
|     | 100        | HEXACILOROETHANE   |                           | 100       | 3,3'-DICHLOROBENZIDINE                             |
|     | 100        | NITROBENZENE<br>ISOPHORONE   |                           | 100       | BENZO( A JANTHRACENE                               |
|     | 100        | BIS(2-CHLOROETHOXY) METHANE  |                           | 100       | CHRYSENE   |
|     | 100        | 1, 2.4-TRICHI DROBENZENE   |                           | 100       | BIS(2-ETHYLHEXYL) PHTHALATE<br>DI-N-OCTYLPHTHALATE |
|     | 100        | NAPHTHALENE  |                           | 100       | BENZO(B AND/OR K)FLUORANTHENI                      |
|     | 100        | 4-CHLOROANILINE  |                           | iõŭ       | BENZO-A-PYRENE                                     |
|     | 100        | HEXACHLOROBUTADIFNE  |                           | 100       | INDENO (1.2.3-CD) PYRENE                           |
|     | 100        | 2-METHYLNAPHTHALENE  |                           | 100       | DIBENZO(A.H)ANTHRACENE                             |
|     | 100        | HEXACHLOROCYCLOPENTADIENE (HCCP)   |                           | 100       | BENZO(GHT)PERYLENE                                 |
|     | 100        | 2 CUI ODOMADUTUAL FAIR   |                           | 100       | PHENOL   |
|     | 1()0       | Z-DILORONAPH HALENC Z-NI IROANILINE DIMETHYL PHTHALATE ACENAPHTHYLENE Z-DINI IROIOI HENE Z-NI TROANILINE ALENAPHHENE |                           | 100       | 2-I.HI OROPHENOL                                   |
|     | 100        | DIMETHYL PHTHALATE   |                           | 200       | BENZYL ALCOHOL                                     |
|     | 100        | ACENAPHTHYLENE   |                           | 1011      | 2-METHYLPHENOL                                     |
|     | 100        | 2.6-DINITROTOLHENE   |                           | 100       | (3-AND/OR 4-)METHYLPHENOL                          |
|     | 100        | 3-NITROANILINE   |                           | 100       | 2-NITROPHENOL                                      |
|     | 100        | ALENAPHIHENE   |                           | 100       | 2 4-DIMETHYLPHENOL                                 |
|     | 100        | DIBENZOFURAN   |                           | 200       | BENZOIC ACID                                       |
|     | 100        | 2, 4-DINITROTOL UENE   |                           | 100       | 2.4-DICHLOROPHENOL                                 |
|     | 100        | DIETHYL PHTHAI ATE   |                           | 100       | 4-CHLORO-3-METHYLPHENOL                            |
|     | 100        | FLUORENE   |                           | 100       | 2,4,6-TRICHLOROPHENOL                              |
|     | 100        | 4-CHLOROPHENYL PHENYL ETHER 4-NITROANILINE   |                           | 100       | 2 4 G-TRICHEONOPHENOL                              |
|     | 100        | N-NI TROSODIPHENYLAMINE/DIPHENYLAMINE  |                           | 200       | 2.4 DINITROPHENOL                                  |
|     | 100        | 4-BROMOPHENYL PHENYL ETHER   |                           | 100       | 4-NITROPHENOL<br>2.3.4.6-TETRACHI, OROPHENOL       |
|     | 100        | HEXACHLOROBENZENE (HCB)  |                           | 200       | 2-METHYL-4.6-DINITROPHENOL                         |
|     | 100        | PHENANTHRENE   |                           | 200       | PENTACHI OROPHENOL                                 |
|     | 100        | ANTHRACENE   |                           | 700       | ECMINION ONCORPONING                               |
|     | 100        | DI-N-BUTYLPHTHALATE  |                           |           |  |

\*\*\*REMARKS\*\*\*

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#### SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV ESD, ATHENS, GA.

| PESTICIDES/PCB'S DATA REPORT                    | the state of the s |
|---|--|
|   |  |
| ** PROJECT NO. 90-592 SAMPLE NO. 45997 SAMPL    | E TYPE: DRKWA PROG ELEM: NSF COLLECTED BY: J SC  |
| ** SOURCE BASKET CREEK DRUM                     | CITY: DOUGLASVIL ST: GA  |
| ** STATION ID: BC-PW-1 POTABLE WELL FOSTER RES. | COLLECTION START: 05/17/90 1525  |
| ••  | 000000110N 31AN1. 03/17/30 1525  |
| *** * * * * * * * * * * * * * * * * * *         | *  |
| UG/L ANALYTICAL RESULTS                         | UG/L ANALYTICAL RESI   |
| O.O4OU ALDRIN                                   | 3.10 PCB-1232 (AROCLOR 1232)   |
| O. O4OU HEPTACHLOR                              | 3.10 PCB-1232 (AROCLOR 1232)<br>3.10 PCB-1248 (AROCLOR 1248)   |
| 0.040U HEPTACHLOR EPOXIDE                       | 3.10 PCB-1248 (AROCLOR 1248)<br>3.10 PCB-1260 (AROCLOR 1260)   |
| 0.040U ALPHA-BHC                                |  |
| O. O4OU BETA-BHC                                |  |
| O. 040U GAMMA-BHC (LINDANE)                     |  |
| O. O4OU DELTA-BHC                               | CHLORDENE /2   |
| O. 040U ENDOSULFAN I (ALPHA)                    | ALPINA CHEORDERE /2  |
| O. O4OU DIELDRIN                                | DE IN CHECKDENE /2   |
| 0.10U 4.4'-DDT (P.P'-DDT)                       | GAMMA-CHLORDENE /2   |
| 0.040U 4.4'-DDE (P.P'-DDE)                      | 1-HYDROXYCHLORDENE /2  |
| 0.040U 4.4'-DDD (P.P'-DDD)                      | GAMMA-CHLORDANE /2   |
| O. O4OU ENDRIN                                  | TRANS-NONACHLOR /2   |
| 0.040U ENDOSULFAN II (BETA)                     | ALPHA-CHLORDANE /2   |
| O. TOU ENDUSULEAN SULFATE                       | CIS-NONACHLOR /2   |
| 0.71U CHLORDANE (TECH. MIXTURE) /1              | OXYCHI ORDANE (OCTACHLOREPOXII   |
| 3.10 PCB-1242 (AROCLOR 1242)                    | 0.400 METHOXYCHLOR   |
| 3.10 PCB-1254 (AROCLOR 1254)                    | O. 100 ENDRIN KETONE   |
| 3.10 PCB-1221 (AROCLOR 1221)                    |  |

\*\*\*REMARKS\*\*\*

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1. WHEN NO VALUE IS REPORTED. SEE CHLORDANE CONSTITUENTS.

2. CONSTITUENTS OR METABOLITES OF TECHN

### SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV FSD. ATHENS, GA.

| PURGEABLE    | ORGANICS DATA REPORT                                  |               |                                   |
|--------------|---|---------------|-----------------------------------|
| *** * * *    |   |               |                                   |
| ** PROJI     | ECT NO. 90-592 SAMPLE NO. 45998 SAMPLE                | TYPE: DRKWA P | ROG ELEM: NSF COLLECTED BY: J SI  |
| COUR         | CE DACKET CREEK BRIMA                                 |               | TTY: DOUGLASVIL ST: GA            |
| ** STAT      | ION ID: BC-HW-1 HOUSE WATER FOSTER RES                | Č             | OLLECTION START: 05/17/90 1600    |
| * *          |   |               |                                   |
| *** * * *    |   |               |                                   |
| UG/L         | ANALYTICAL RESULTS                                    | บอ            | ANALYTICAL RESUL                  |
| <b>-</b> ••• | A. J. C. D. L. C. | 250 E         |                                   |
| 5. QU        | CHLOROMETHANE   |               | OU CIS-1.3-DICHLOROPROPENE        |
| 5.00         | VINYL CHLORIDE  |               | OU METHYL ISOBUTYL KETONE         |
| 5. QU        | BROMOMETHANE  | 5.            | OU TOLUENE                        |
| 5.00         | CHLOROETHANE  | 5.            | OU TRANS-1,3-DICHLOROPROPENE      |
| 5 00         | TRICHLOROFLUOROMETHANE                                | 5.            | OU 1,1,2-TRICHLOROETHANE          |
| 5.00         | 1.1-DICHLOROETHENE(1,1-DTCHLOROETHYLENE)              | <u>5</u> .    | OU TETRACHLOROETHENE (TETRACHLORI |
| 500          | ACETONE   | - ح           | OU 1,3-DICHLOROPROPANE            |
| 50U<br>5.CU  | CARBON DISULFIDE                                      | _5            | OU METHYL BUTYL KETONE            |
| 5.00         | METHYLENE CHLORIDE                                    | <u>5</u> .    | OU DIBROMOCHLOROMETHANE           |
| 5 00         | TRANS-1.2-DICHLOROETHENE                              |               | OU CHLOROBENZENE                  |
| 5.00         | 1.1-DICHLOROETHANE                                    | <u>5</u> .    | OU 1,1.1.2-TETRACHLOROETHANE      |
| ຼອດບ         | VINYL ACETATE   | 5.            | OU ETHYL BENZENE                  |
| 0.931        | CIS-1, 2-DICHLOROETHENE                               | 5.            | OU (M- AND/OR P-)XYI FNE          |
| 5.00         | 2,2-DICHLOROPROPANE                                   | 5.            | OU O-XYLENE                       |
| 500          | METHYL ETHYL KETONE                                   | <u>5</u> .    | OU STYRENE                        |
| 5.00         | BROMOCHLOROMETHANF                                    | 5.            | OU BROMOFORM                      |
| 5.00         | CHLOROFORM  | 5             | OU BROMOBENZENE                   |
| 5.00         | 1.1.1-TRICHLOROETHANE                                 | 5.            | OU 1.1.2.2-TETRACHI OROFTHANE     |
| 5.00         | 1,1-DICHLOROPROPENE                                   | 5.            | 01 1,2,3-TRICHLOROPROFANE         |
| 5 00         | CARBON TETRACHLORIDE                                  | 5.            | OU O CHI OROTOLUENE               |
| 5. QU        | 1.2-DICHLOROFTHANE                                    | 5.            | OU P-CHLOROTOLUENE                |
| 5.00         | BENZENE   |               | QU 1.3-DICHLOROBENZENE            |
| 2.3J         | TRICHLOROFTHENE (IRICHLOROETHYLENE)                   |               | GU 1.4-DICHI GROBENZENE           |
| 5.00         | 1.2-DICHLOROPROPANE                                   | 5.            | OU 1.2-DICHLOROBENZENE            |
| 5 00         | DIBROMOMETHANE  |               |                                   |
| 5.00         | BROMODICHLOROMETHANE                                  |               |                                   |

\*\*\*REMARKS\*\*\*

\*\*\*REMARKS\*\*\*

\*\*\*FOOTNOTES\*\*\*

\*A-AVERAGE VALUE \*NA-NOT ANALYZED \*NAI-INTERFERENCES \*J-ESTIMATED VALUE \*N-PRESUMPTIVE EVIDEN

\*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN \*L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VAL

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# SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV ESD, ATHENS, GA.

\*\* PROJECT NO. 90 592 SAMPLE NO. 45998 SAMPLE TYPE: DRKWA SOURCE: BASKET CREEK DRUM
\*\* STATION ID: BC-HW-1 HOUSE WATER FOSTER RES PROG ELEM: NSF COLLECTED BY: J SC CITY: DOUGH ASVIL COLLECTION START: 05/17/90 1600 .. UG/L ANALYTICAL RESULTS UG/L MG/L ANALYTICAL RESUL 2.50 SILVER ARSENIC BORON CALCIUM MAGNESIUM 13 3.1 0.66 4.6 1.6 NA BORON
BARIUM
RERVLLIUM
CADMIUM
COBALT
CHROMIUM
COPPER
MULYBDENUM
NICKEL
LEAD
ANTIMONY
SELENIUM IRON SODIUM 1.20 1.20 2.50 2.50 POTASSTUM 4.7 2.50 5.00 7.50 STRONTIUM NA 37 120 2.50 250 TELLURIUM
THANTIM
THALLIUM
VANAUTUM
YTTRIUM
ZINC
ZIRCONTUM 2.50 2.50 5.8 NA 0.20 500 MERCURY AL IMINUM

\*\*\*REMARKS\*\*\*

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\*\*\*REMARKS\*\*\*

\*\*\*FOOTNOTES\*\*\*

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#### SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV ESD, ATHENS, GA.

| FYTRACTARI F ORGANICS DATA DEDONT          | EPA-REGION IV ESD. ATHENS. GA.   |
|--|--|
| +++ + + + + + + + + + + + + + + + + +      |  |
| ** PROJECT NO. 90 592 SAMPLE NO. 45998 SAM | PLE TYPE: DRKWA PROG ELEM: NSF COLLECTED BY: 1 SC  |
| SOURCE: BASKET CREEK DRUM                  | CITY: DOUGLASVIL ST: GA  |
| STATION ID: BC-HW-T HOUSE WATER FOSTER RES | COLLECTION START. 05/17/90 1600  |
| *** * * * * * * * * * * * * * * * * * *    |  |
| UG/L ANALYTICAL RESULTS                    | PROG ELEM: NSF COLLECTED BY: J SC CITY: DOUGH ASVIL ST: GA COLLECTION START. 05/17/90 1600  UG/L ANALYTICAL RESUL  17U FLUCRANTHENE 17U BENZYL BUTYL PHTHALATE 17U BENZYL BUTYL PHTHALATE 17U BENZYL ANATHRACENE 17U BENZYL ANATHRACENE 17U BENZO(A)ANTHRACENE 17U BENZO(BAND/OR K)FLUCRANTHENE 17U BENZO(S AND/OR K)FLUCRANTHENE 17U BENZO(S AND/OR K)FLUCRANTHENE 17U INDENO (1.2.3-CD) PYRENE 17U DI-M-OCTYLPHTHALATE 17U DIBENZO(A,H)ANTHRACENE 17U BENZO(GHI)PERYLENE 17U DIBENZO(A,H)ANTHRACENE 17U DIBENZO(A,H)ANTHRACENE 17U CHRYSENE 17U DIBENZO(A,H)ANTHRACENE 17U BENZO(GHI)PERYLENE 17U CHRYSENE 17U CHRYSENE 17U BENZO(GHI)PERYLENE 17U BENZO(GHI)PERYLENE 17U CHRYSENE 17U CHRYSENE 17U CHRYSENE 17U BENZO(BAND/OR A)FLUCRANTHENE 17U CHRYSENE 17U CHRYSENE 17U CHRYSENE 17U BENZO(CA,H)ANTHRACENE 17U CHRYSENE 17U CHRYSENE 17U CHRYSENE 17U CHRYSENE 17U CHRYSENE 17U BENZO(CA,H)ANTHRACENE 17U CHRYSENE 17U CHRYSENE 17U CHRYSENE 17U CHRYSENE 17U BENZO(CA,H)ANTHRACENE 17U CHRYSENE 17U CHRYSENE 17U CHRYSENE 17U CHRYSENE 17U BENZO(CA,H)ANTHRACENE 17U CHRYSENE  |
| 17U BIS(2-CHI OROFTHYL) ETHER              | 170 PLUODANTHENE   |
| 170 BIS(2-CHLOROISOPROPYL) FTHER           | 170 FLOOKANTHENE   |
| 170 N-NITROSODI-N-PROPYLAMINE              | 1711 RENZVI BILLYI DUTHALATE   |
| 17U HEXACHLOROETHANE                       | 170 3 3'-DICHI OPOBENZIDINE  |
| 17U NITROBENZENE                           | 17U BENZO(A) ANTHRACENE  |
| 17U ISOPHORONE                             | 17U CHRYSENE   |
| 170 BIS(2-CHLOROETHOXY) METHANE            | 170 BIS(2-ETHYLHEXYL) PHTHALATE  |
| 170 1.2.4-TRICHI ORDBENZENE                | 17U DI-N-OCTYLPHTHALATE  |
| 170 NAPHIHALENE                            | 170 BENZO(8 AND/OR K)FLUORANTHENE  |
| 17U 4-CHLOROANILINE                        | 17U BENZO-A-PYRENE   |
| 171 2-METUVI NADUTUAL ENE                  | 170 INDENO (1.2.3-CD) PYRENE   |
| 1711 HEYACHI ODOCYCL ODENTADIENE (UCCO)    | 170 DIBENZO(A,H)ANTHRACENE   |
| 17U 2-CHI ORONAPHTHAI FNF                  | 170 BENZOI GHT PERYLENE  |
| 170 2-NITROANTITUE                         | 170 PHEND  |
| 17U DIMETHYL PHTHALATE                     | 221 BENZAL VI COROL  |
| 17U ACENAPHTHYLENE                         | 1/II 2-METHYL DUENCY   |
| 17U 2.6-DINITROTOLIENE                     | 17U (3-AND/OR 4-IMETHYL PHEMIN   |
| 17U 3-NITROANILINE                         | 1./II 2-NITROPHENOL  |
| 1711 ALENAPHIHENE                          | 170 2.4-DIMITHYLPHENOL   |
| 170 DIBENZOFURAN                           | OBU BENZOIC ACID   |
| 170 2.4-DINITROTOLUENE                     | 170 2.4-DICHLOROPHENOL   |
| 170 DICINTE PHINAI AIE                     | 17U 4-CHLORO-3-METHYLPHENDL  |
| 1711 A_CHI OPODHENVI DUENVI ETUEN          | 170 2,4,6-TRICHLOROPHENOL  |
| 17U 4-NITROANILINE                         | 170 2.4 STRICHLOROPHENOL   |
| 179 M-MI TROSODIPHENYLAMINE/DIPHENYLAMINE  | 33U 2.4 DINITROPHENOL  |
| 1/V 3-0KOMOFFICHTE PHONTE FIMER            | 17U 2.3.4.6-TETRACHLOROPHENOL  |
| 1/U HEXACHLOROBENZENE (HCB)                | 33U 2-METHYL-4.6-DINITROPHENOL   |
| 17U PHENANTHRENE                           | 330 PENTACHI OROPHENOL   |
| 17U ANTHRACENE                             | AND FEBRUARY OF THE PROPERTY O |
| 179 DI-N-BUTYLPHTHALATE                    |  |

\*\*\*REMARKS\*\*\*

\*\*\*REMARKS\*\*\*

\*\*\*FOOTNOTES\*\*\*

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### SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV ESD. ATHENS, GA.

MISCELLANEOUS EXTRACTARIF COMPOUNDS - DATA REPORT

\*\* PROJECT NO. 90-592 SAMPLE NO. 45998 SAMPLE TYPE. DRKWA

\*\* SOURCE. BASKET CREEK DRUM

\*\* STATION ID: BC-HW-1 HOUSE WATER FOSTER RES

\*\* PROJECT NO. 90-592 SAMPLE NO. 45998 SAMPLE TYPE. DRKWA

\*\* CITY: DOUGLASVIL COLLECTED BY: J SC CITY: DOUGLASVIL COLLECTION START: 05/17/90 1600

ANALYTICAL RESULTS UG/L

4JN Triphenyltriazine

\*\*\*FUCINOTES\*\*\*

\*A-AVERAGE VALUE \*NA-NOT ANALYZED \*NAI-INTERFERENCES \*J-ESTIMATED VALUE \*N-PRESUMPTIVE EVIDEN
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\*R QC INDICATES THAT DATA UNUSABLE. CUMPUUND MAY OR MAY NOT BE PRESENT. RESAMPLING AND REANALYSIS IS

#### SAMPLE AND ANALYSIS MANAGEMENT SYSTEM EPA-REGION IV ESD. ATHENS. GA.

| PESTICIDES/PCB'S DATA REPORT  | EPA-REGION IV E                | SU, ATHENS, GA.   |
|---|--------------------------------|---|
| *** * * * * * * * * * * * * * *   | E NO. 45998 SAMPLE TYPE: DRKWA | PROG ELEM: NSF COLLECTED BY: J SC CITY: DOUGLASVIL ST: GA COLLECTION START: 05/17/90 1600   |
|   | AL RESULTS                     | UG/L ANALYTICAL RESU  |
| 0.067U ALDRIN 0.067U HEPTACHLOR 0.067U HEPTACHLOR EPOXIDE 0.067U ALPHA-BHC 0.067U BETA-BHC 0.067U GAMMA-BHC (LINDANE) 0.067U DELTA-BHC 0.067U DELTA-BHC 0.067U DIELDRIN 0.17U 4.4'-DDT (P,P'-DDT) 0.067U 4.4'-DDE (P,P'-DDE) 0.067U 4.4'-DDD (P,P'-DDD) 0.067U 4.4'-DDD (P,P'-DDD) 0.067U ENDRIN 0.17U ENDRIN 0.067U ENDRIN 0.067U ENDRIN 0.067U ENDRIN 0.067U ENDOSULFAN II (BETA) 0.17U FNUU-SULFAN SULFATE 1.2U CHLORDANE (TECH. MIXTU 5.2U PCB-1242 (AROCLOR 1242 2.5U PCB-1254 (AROCLOR 1254 5.2U PCB-1221 (AROCLOR 1221 | 2)<br>1)                       | 5.2U PCB-1232 (AROCLOR 1232) 5.2U PCB-1248 (AROCLOR 1248) 2.5U PCB-1260 (AROCLOR 1260) 5.2U PCB-1016 (AROCLOR 1016) 5.8U TOXAPHENE CHLORDENE /2 BETA CHLORDENE /2 BETA CHLORDENE /2 GAMMA-CHLORDENE /2 GAMMA-CHLORDENE /2 TRANS-NONACHLOR /2 TRANS-NONACHLOR /2 ALPHA-CHLORDANE /2 CIS-NONACHLOR /2 OXYCHIORDIANE (OCTACHLOREPOXIE O 67U METHOXYCHLOR |

\*\*\*REMARKS\*\*\*

\*\*\*REMARKS\*\*\*

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1. WHEN NO VALUE IS REPORTED, SEE CHLORDANE CONSTITUENTS.

2. CONSTITUENTS OR METABOLITES OF TECHN

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| BREAK:   | Sket Creek Swfan |
| OTHER.   | 13.6             |
| OTHER:   | V.1              |

#### United States Environmental Protection Agency

#### Region IV

# FACT SHEET ON BASKET CREEK SURFACE IMPOUNDMENT

#### Douglasville, Douglas County, Georgia

No. 2

February 1993

#### **Update on Basket Creek Surface Impoundment:**

Illegal disposal of hazardous waste took place in the 1960s and 1970s. The Site was referred to the Emergency Response and Removal Branch in late 1990. Removal action began in 1991. To date, the removal has involved the following:

- -Removal of 40 drums from the former surface impoundment.
- -Removal of approximately 50,000 pounds of volatile organic compounds (VOCs) from the soil. The VOCs were collected as they were emitted during excavation and stockpiling of the soil. The excavation area was covered by an enclosure to enhance the recovery of vapor phase VOCs. A fume incinerator was used to destroy the VOCs.

At present the 2,000 cubic yards of contaminated soil remains inside the enclosure. Ex situ vapor extraction is being used to continuously remove VOCs from the stockpiled soil. Those VOCs are routed to the fume incinerator for treatment. The stockpiled soil will be sampled in the near future and all additional treatment / disposal decisions will be based on the results of this sampling.

(Over)



The Administrative Record, which contains various documents prepared for and relating to the site, is available for public review and copying at the following locations:

Superior Court of Douglas County
6754 Broad Street
Douglasville, Georgia 30134
(Att. Ms. Jane C. Williams)

Or:

US EPA - Region IV 345 Courtland Street, NE Atlanta, Georgia 30365 (Att. Ms. Debbie Jourdan)

For additional information contact Don Rigger or H. Michael Henderson at 404/347-3931.

At Emergency Response and Removal Branch

US EPA - Region IV 345 Courtland Street, NE Atlanta, Georgia 30365

-0-0-0-0-

Mabama Floord: Georgia Kentucky

Massspp North Carolina South Carolina Tennossee

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# EPA Environmental News (404) 347-3004

EPA ISSUES ORDER TO THREE COMPANIES, ONE INDIVIDUAL TO CONDUCT CLEANUP OF DRUM DISPOSAL SITE IN DOUGLAS COUNTY, GEORGIA - EPA TO INITIATE CLEANUP OF SECOND NEARBY SITE ON APRIL 23.

The U. S. Environmental Protection Agency has issued an Order to three companies and one individual to conduct a cleanup of a drum disposal site on Basket Creek Road in Douglas County, GA. The Order was issued on April 11, 1991 to Young Refining Corporation, Continental Trading Company, Chem-Nuclear Systems, Incorporated and B. B. Hulsey, as a result of a determination by EPA that there may be an imminent and substantial endangerment to the public health or environment due to the release or threat of release of hazardous substances from the site.

Under the terms of the Order, the parties must conduct the following activities at the direction of EPA:

- Excavate soils and remove the buried drums
- Sample drums and analyze samples
- Arrange for transportation and disposal of the hazardous substances contained in the drums at an approved disposal facility
- Sample soils in the drum burial area and analyze samples
- Treat and/or dispose of any contaminated soil

All work undertaken by the parties will be performed in accordance with all applicable federal, state and local laws at the direction of EPA.

Failure to comply with the Order may subject the parties named to penalties of not more than \$25,000 per day and punitive damages in an amount three times the costs incurred by EPA as a result of the failure to comply.

On April 23, 1991, EPA will initiate the cleanup of a second contaminated area on Basket Creek Road near the drum disposal area. The site, a surface impoundment, was reportedly used for the disposal of liquid hazardous wastes. Sampling conducted by the Agency in 1990 indicates the soil is contaminated by a variety of hazardous substances including mercury, acetone, toluene and xylene. EPA will be conducting the cleanup because parties responsible for the contamination have not yet been determined.

The cleanup will be completed in three phases. The first phase, clearing the land and collecting soil samples, should take one to two weeks. The second phase, excavation and stockpiling of contaminated soil, should take three to four weeks. The duration of the third phase, treatment and disposal, will be dependent on the outcome of the treatment and disposal evaluation.

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-0- April 12, 1991

CONTACT: Charlis Thompson of EPA Region IV at (404) 347-3004



#### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

#### REGION IV

345 COURTLAND STREET, N.E. ATLANTA, GEORGIA 30365

AUG 2 1 1992

Mr. Michael T. Ryan
Executive Director, Environmental Affairs
Chem-Nuclear Systems, Inc.
140 Stoneridge Drive
Columbia, SC 29210

Dear Mr. Ryan:

Your contractor, Chemical Waste Management - ENRAC Division, has completed removal activities and submitted a final report for the Basket Creek Drum Disposal Site. Chem-Nuclear Systems, Inc. has complied with the terms of the Unilateral Administrative Order (EPA Docket No. 91-23-C) issued on April 11, 1991.

Thank you for your cooperation in this matter.

Sincerely,

R. Donald Rigger, OSC

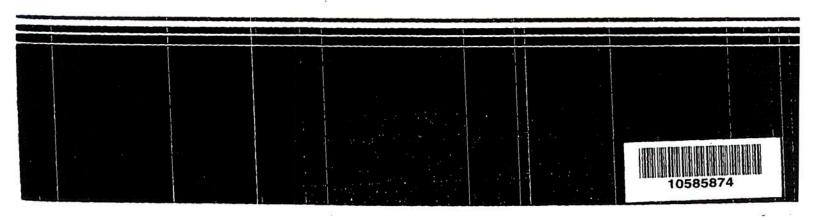
cc: Anthony J. Marques, CWM

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# Potential Hazardous Waste Site

Site Inspection Report





# Site Inspection Report

# SEPA

# POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

| Ī | I. IOENT | IFICATION  |
|---|----------|------------|
|   | OI STATE | D980 84383 |

|  | PART 1 - SIT                         | TE LOCATION AN     | D INSPECTION INFOR    | MATION CAT            | 10980843833                   |
|--|--------------------------------------|--------------------|-----------------------|-----------------------|-------------------------------|
| II. SITE NAME AND LOC  |                                      |                    |                       |                       |                               |
| Bisket   |                                      | Rui-1              |                       | PECPC LOCATION DENTPE |                               |
| 33 GTY   | veek Dram                            | suria!             | Basket Cre            | OF KOOK               | 0700UNTY 18 00NG<br>2008 315" |
| Days La Suille   |                                      |                    | G-A.                  | Danskas               | 300E 3/5"                     |
| SP COORDINATES   | CONGITUDE                            | PA. PRIVATE        | C B. FEDERAL          | C. STATE I D COUNT    | Y E MUNICIPAL                 |
| III. INSPECTION INFOR  |                                      |                    |                       |                       |                               |
| 05 , 86  | OZ SITE STATUS  C ACTIVE  P INACTIVE | 03 7 644 07 07 644 | 75 1 197              | 26unknow              | N                             |
| DA AGENCY PERFORMING NS  | PECTON (Chass at the state)          | 880                | PARIG YEAR ENONG YEA  |                       | <del></del>                   |
| CA. EPA CB. EPAC   | ONTRACTOR                            |                    | C. MUNICPAL D.        | MUNICIPAL CONTRACTOR. |                               |
| SE STATE CF STATE  | CONTRACTOR                           |                    | C O. OTHER            | Specifis              | Aller St. Amil                |
| OS CHIEF INSPECTOR   |                                      | OS TITUE           |                       | 07 ORGANIZATION       | OB TELEPHONE NO               |
| Jeff Willie  | ams                                  | Envivor            | mental Socialis       | + CAEPD               | ( )                           |
| 00 OTHER MEPECTORS   |                                      | 10 TITLE           |                       | 11 ORGANIZATION       | 12 TELEPHONE NO               |
|  | ~~~                                  |                    |                       |                       | ( )                           |
|  |                                      |                    |                       |                       | ( )                           |
|  |                                      |                    |                       |                       | ( )                           |
|  | 3:                                   |                    |                       |                       | ( )                           |
|  |                                      | 1                  |                       |                       |                               |
| 13 SITE REPRESENTATIVES OF   | EMENED .                             | 14 TITLE           | 1 SACOFIETS           |                       | 18 TELEPHONE NO               |
| Not Known  | 2                                    |                    |                       |                       | 1 )                           |
|  |                                      |                    |                       |                       | ( )                           |
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| PERMITTON WARRANT  | TO THE STREET, SHOW                  | 19 WEATHER COME    | fficial Control       |                       |                               |
| IV. INFORMATION AVAIL  | ABLE FROM                            |                    |                       |                       | Tarabata                      |
| OI CONTACT   |                                      | Of Or Appendique   |                       |                       | OS TELEPHONE NO.              |
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#### POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 2 - WASTE INFORMATION

|         | TEICATION                       |
|---------|---------------------------------|
| E ATATE | 02 SITE WINDER<br>0 980 843 833 |

| A SOUD              | TATES CIRCLET THE STATES CIRCLET THE SUMMER CONTROL OF COUNTY AND | 02 WASTE QUANT |                    | OI WASTE CHARACT                                       | EASTICS (Check at the at |                  |                |
|---------------------|---|----------------|--------------------|--|--------------------------|------------------|----------------|
| TA SOUD<br>TB POWOR | 1000  | - Mogazzota (  |                    |  |                          |                  |                |
| 0.00                | 4 : 3 3AS   | TONS .         |                    | Q'A. TOXIC<br>= 8. COMPO<br>= C. RADIOA<br>= 0. PERSIS | SIVE E SOLUE             | LE SINGHLY       | ME             |
| DO OTHER            | Unknown   | CUBIC YARDS .  | 80                 | = 0 PERSIS   | TENT IN GNITA            | E M NOT AP       |                |
| III. WASTE          | ~pg   |                |                    |  |                          |                  |                |
| CATEGORY            | SUBSTANCE N   |                | 101 00000 110100   | DZ UNIT OF MEASURE                                     |                          |                  |                |
| SLU                 | SLUDGE  |                | UT GROSS ASSOCIATE | D3 CHEL CH HETERINE                                    | 03 COMPENS               |                  |                |
| OLW                 | OILY WASTE  |                |                    |  | <del></del>              |                  |                |
| SOL                 | SOLVENTS  |                | 80                 | h .  | 0 1 5                    | 1                |                |
| PSD                 | PESTICIDES  |                | -00                | Drums  | Mixed So                 | luents           |                |
| occ                 | OTHER ORGANIC CH  | ALMON O        | <del> </del>       |  |                          |                  |                |
| ioc                 | INORGANIC CHEMIC  |                |                    |  |                          |                  |                |
| ACD                 | ACIDS   |                | <del> </del>       | <u> </u>   |                          |                  |                |
| BAS                 | BASES   |                | <del> </del>       | <del></del>  |                          |                  |                |
| MES                 | HEAVY METALS  |                | <b></b>            |  |                          |                  |                |
|                     | OUS SUBSTANCES :500 AG  |                |                    |  |                          |                  |                |
| OI CATEGORY         | 02 SUBSTANCE N  |                | 03 CAS MUNICIPAL   | 04 STORAGE/DICE  |                          |                  | OR MELEU OR OR |
| OT CATEGORY         |   |                |                    |  | 7 7                      | 06 CONCENTRATION | CONCENTRATION  |
|                     | O-Chloropheno   | <u> </u>       |                    | Drume  | 77                       |                  | ·              |
|                     | acetone   |                | <del></del>        | Drum   |                          |                  |                |
|                     | Chlorotorm  |                |                    | Drume  | , ,                      | R                |                |
|                     | tetrachlaroeth  | ane_           | <b></b>            | Drume  | d / Land tilled          |                  |                |
|                     |   |                | <b></b>            |  |                          |                  |                |
|                     |   |                | <b></b>            |  |                          |                  |                |
|                     |   |                |                    |  |                          |                  |                |
|                     |   |                |                    |  |                          |                  |                |
|                     |   |                |                    |  |                          |                  |                |
|                     |   |                |                    |  |                          |                  |                |
|                     |   |                |                    |  |                          |                  |                |
|                     |   |                |                    |  |                          |                  |                |
|                     |   |                |                    |  |                          |                  |                |
|                     |   |                |                    |  |                          |                  |                |
|                     |   |                |                    |  | 14                       |                  |                |
|                     |   |                |                    |  |                          |                  | _              |
| V. FEEDSTO          | CKI raw Append to CAM I have  |                |                    |  |                          |                  | <u> </u>       |
| CATEGORY            | 61 FEEDE 100  |                | OZ CAS HUMBER      | CATEGORY   | 01 <b>PESOST</b> C       | DOK MANG         | 02 CAS HUMBER  |
| FOS                 |   |                |                    | FDS  |                          |                  |                |
| FDS                 |   |                |                    | FDB  |                          |                  |                |
| FD8                 |   |                |                    | FOS  |                          |                  |                |
| FDS                 |   |                |                    | FDS  |                          |                  |                |
| VL SOURCE           | OF INFORMATION /Cas   |                |                    |  |                          |                  |                |
|                     |   |                |                    |  |                          |                  |                |

# **⊗EPA**

# POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

OI STATE DE SITE NUMBER
CAS 0980843-833

| II. HAZARDOUS CONDITIONS AND INCIDENTS   |   |
|--|---|
| 31 = A GROUNDWATER CONTAMBIATION 33 POPULATION POTENTIALLY AFFECTED:  Approximately 134  | 02 C CORSERVED IDATE:  04 MARRATIVE DESCRIPTION  KESIZION CES WITHIN 3 miles of 5 ite on          |
| granduata  |   |
|  | 02 = OBSERVED IDATE I LEGIENTIAL = ALLEGED 04 HARRATIVE DESCRIPTION DENTED, None Obscured (ND/NO) |
| OI = C CONTAMBATION OF AR<br>J3 POPULATION POTENTIALLY AFFECTED:  Approximately 130  | or markative description  1 residences within 3 miles of 5ite.                                    |
| 01 C D. FREEDPLOSVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED:  None Documen:  | 02 COORDINATE   |
| 01 = E. DIRECT CONTACT<br>03 POPULATION POTENTIALLY AFFECTED:<br>Residence on Sitc,  | 02   COMENTO IDATE: 1 I POTENTIAL   ALLEGED 04 NAMATIVE DESCRIPTION NO Barriers to Contact.       |
| 01 OF CONTAMBIATION OF SOL 03 AREA POTENTIALLY AFFECTED:  NOT KNOWN  | 02 COSERVED (DATE:) C-POTENTIAL CALEGED 04 NAME DESCRIPTION                                       |
| Approximately 134 Resid  | dences within 3 miles of the Site obtain provate wells.   |
| OF WORKERS POTENTIALLY APPECTEDS.  None down   | mental, None observed.  |
| 01 CI. POPULATION POTENTIALLY APPECTED:  MARKET AND A CONTROL OF THE CONTROL OF T | 02 C CONSTRUE DESCRIPTION  (1) POTENTIAL C ALLEGED  (4) MARRATIVE DESCRIPTION                     |

SEPA

#### POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

PART ) - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

OI STATE OF SITE MARKER

OA DERO 843 233

| PART J: DESCR  | IPTION OF MAZARDOUS CONDITIONS AND INCID   | DENTS DET      | 780 8938. |
|--|--|----------------|-----------|
| IL HAZARDOUS CONDITIONS AND INCIDEN  | TS Common  |                |           |
| 01 T J DAMAGE TO FLORA.<br>04 NARRATIVE DESCRIPTION  | 02 C CESERVED (DATE:   | _) DPOTENTIAL  | = ALLEGED |
| None   | Documental, None o   | bsevel         |           |
| a  | ID/NO)   |                |           |
| 01 T K DAMAGE TO FAUNA<br>04 NARRATIVE DESCRIPTION INCLUSIVE NAMED IN MACON                                      | 02 _ OBSERVED IDATE  | _ I POTENTIAL  | I ALLEGED |
|  | 0/10   |                |           |
| 01 = L CONTAMINATION OF FOOD CHAIN   | 02 C OBSERVED (DATE.   | _) _ POTENTIAL | 2 ALLEGED |
| 04 NARRATIVE DESCRIPTION   | /  |                | _ 1000    |
|  | NO/NO  |                |           |
| 01 M. UNSTABLE CONTAINMENT OF WASTES Sody Agent School Paris, County South D.S. POPULATION POTENTIALLY AFFECTED: | 02 G OBSERVED (DATE:   | _1 _ POTENTIAL | = ALLEGED |
|  | 9/FC   |                | 95        |
| 01 C N. DAMAGE TO OFFSITE PROPERTY   | ND/NO 02 C DESERVED (DATE:   |                |           |
| 04 NARRATIVE DESCRIPTION   | 02 C OSSERVED (DATE:   | _) = POTENTIAL | 3 ALLEGED |
| N  | PINO   |                |           |
| 01 © O. CONTAMINATION OF SEWERS, STORM (   | DRAMS, WWTPs 02 C DESERVED (DATE:  | _) G POTENTIAL | I ALLEGED |
|  | p/vo.  |                |           |
|  |  |                |           |
| DI = P ILLEGAL/UNAUTHORIZED DUMPIKO<br>D4 NAPRATIVE DESCRIPTION  | 02 C COSSERVED (DATE:  | _) G POTENTAL  | I ALLEGED |
| $\mathcal{N}_{i}$  | 0/10   |                |           |
| DE DESCRIPTION OF ANY OTHER INCOME, POTE   | NTIAL, OR ALLEGED HAZARDS  |                |           |
|  |  |                |           |
| $\mathcal{N}^{\mathcal{D}}$  | /NO  |                |           |
| L TOTAL POPULATION POTENTIALLY APPL<br>V. COMMENTS   | in the second se |                |           |
|  |  |                |           |
| NO   | 100  |                |           |
| . SOURCES OF INFORMATION CON MARCH 1900  | 1700. A. p. 400 Tab. 19750 440/40. 76040)  |                |           |
| FPACING  | tate File material   |                |           |
| 2,7, 4,7,4   |  |                |           |
|  |  |                |           |

| • |  |
|---|--|
| - |  |
|   |  |

# POTENTIAL HAZARDOUS WASTE SITE

|          | TENCATION  |
|----------|------------|
| OI STATE | 098084383  |
| CAP      | U930843 22 |

| the second secon | PART 4 - PERM       | SITE INSPECT     | TION<br>PTIVE INFORMAT               | TON         | CAF 093084383  |
|--|---------------------|------------------|--------------------------------------|-------------|--|
| II. PERMIT INFORMATION   |                     |                  |                                      |             |  |
| O1 TYPE OF DERMIT SSUED<br>Choca at that apply   | 02 PERMIT NUMBER    | 03 DATE ISSUED   | 04 EXPRATION DATE                    | 05 COMMENTS |  |
| TA NPOES   |                     |                  |                                      |             |  |
| I B. UIC   |                     |                  |                                      |             |  |
| IC AIR   |                     |                  |                                      |             |  |
| ID RCRA  |                     |                  | 15                                   |             |  |
| E ACRA INTERIM STATUS  |                     |                  |                                      |             |  |
| IF SPCC PLAN   |                     |                  |                                      |             |  |
| G STATE SHEAVE   |                     |                  |                                      |             |  |
| TH LOCAL SOMERY  |                     |                  |                                      |             |  |
| II. OTHER  |                     |                  |                                      |             |  |
| I NOME   |                     |                  |                                      |             | MANULEN EN MANUEL PROMINISTE DE LA COMPONIONE DE LA COMPO |
| . SITE DESCRIPTION   |                     |                  |                                      |             |  |
| STORAGE DISPOSAL : Choce at their (Emy)  | OZ AMOUNT OS UNIT O | OF MEABURE 04 TR | EATMENT (Choose of the o             | NG14        | 05 OTHER   |
| C A. SURFACE IMPOUNDMENT   |                     | DA               | INCENERATION                         |             | 585  |
| C B. PLES  |                     | □ 0.             | UNDERGROUND PLE                      | CTION       | I A BUILDINGS ON SITE  |
| C. C. DRUMB, ABOVE GROUND  |                     | ——   □ c.        | CHELICAL/PHYSICA                     | L           | 14   |
| C D. TANK, ABOVE GROUND  E. TANK, BELOW GROUND   |                     |                  | BOLOGICAL                            |             |  |
| S F. LANDFILL  |                     |                  | WASTE OIL PROCESS                    |             | OS AREA OF SITE  |
| C G. LANGFARM  |                     | 11000            | SOLVENT RECOVERS<br>OTHER RECYCLINGS |             |  |
| C H. OPEN OUMP   |                     |                  | OTHER                                |             |  |
| C I, OTHER   |                     |                  | /Spe                                 | -           |  |
|  | 1/                  | /A               |                                      |             |  |
|  |                     | 1 //             |                                      |             |  |
| COMPANIONS   |                     |                  |                                      |             |  |
|  |                     |                  |                                      |             |  |
| CONTARGEST OF WASTES (Chest et I)  | C B MODELLES        |                  |                                      |             |  |
| CONTARMENT OF WASTES (Own one)  A. ADEQUATE, SECURE  | □ B. HICCOSPATE     | C C. PAGECU      | ATE FOOR                             | 0. NESCU    | REL UNISCUMO, DAMQEROUS  |
| CONTARMENT OF WASTES (Own one)  A. ADEQUATE, SECURE  |                     | C. PARECU        | ATE FOOR                             | O. MESCU    | RE, UNICOUND, DANIGEROUS   |
| CONTARMENT OF WASTES (Own one)  A. ADEQUATE, SECURE  |                     | C. PLADEGU       | ATE, FOOR                            | □ 0. N#SCU  | RE, UNISCUND, DANIGEROUS   |
| CONTARMENT OF WASTES (Own only)  ☐ A. ADEQUATE, SECURE   |                     | C. PARECU        | ATEL FOOR                            | O. MSCU     | RE. UNISCUMD, DANGEROUS  |
| CONTARMENT OF WASTES (Own one)  A. ADEQUATE, SECURE  |                     | C PACECU         | ATE, FOOR                            | O. MSSCU    | RE, UNISCUND, DANGEROUS  |
| CONTARMENT OF WASTES (Own one)  A. ADEQUATE, SECURE  |                     | C PACECU         | ATE, FOOR                            | C D. MESCU  | RE, UNISCURO, DANGEROUS  |
| CONTARMENT OF WASTES JONES 6139  A. ADEQUATE, SECURE DESCRIPTION OF DRUME, DIGING, LINETS, (   |                     | C. PAGEGU        | ATE, FOOR                            | O. MERCU    | RE, UNISCUMO, DANGEROUS  |
| CONTARMENT OF WASTES JONES 6139  A. ADEQUATE, SECURE DESCRIPTION OF DRUME, DIGING, LINETS, (   |                     | C PARECU         | ATEL FOOR                            | O. MSECU    | RE. UNISCUMO, DANGEROUS  |
| CONTARMENT OF WASTES JOHN CERN  A. ADEQUATE, SECURE  DESCRIPTION OF DRUME, DECREE, LINESE, LIN |                     | C. PAGEGU        | ATEL FOOR                            | C D. MESCU  | RE, UNISCUND, DANIGEROUS   |
| ACCESSELITY  O1 WASTE EASILY ACCESSELE: 12 YES   | B I NO              | C. PARISCU       | ATE FOOR                             | O. MSSCU    | REL UNICOUND, DANIGEROUS   |
| CONTARMENT OF WASTER COMMENT  A. ADEQUATE, SECURE  DESCRIPTION OF DRUME, ORDER, LIVERS, S  ACCESSIBLITY  O1 WASTE EASLY ACCESSIBLE:   78  02 COMMENTS  | B I NO              | C PARECU         | ATE FOOR                             | O. Mescu    | REL UNISCUMO, DANIGEROUS   |
| ACCESSIBILITY  O1 WASTE EASLY ACCESSIBLE:   YES  | B I NO              |                  | ATE, FOOR                            | O D. MESCU  | REL UNISCUMO, DANIGEROUS   |
| ACCESSIBLITY  O1 WASTE EASLY ACCESSIBLE:   YES   | B I NO              |                  | ATE FOOR                             | C D. MESCU  | REL UNISCUMO, DANIGEROUS   |
| CONTARMENT OF WASTER COMMON CO | B I NO              |                  | ATE FOOR                             | C 6. Nescu  | RE UNSCUMO, DANGEROUS  |

POTENTIAL HAZARDOUS WASTE SITE I. IDENTIFICATION 01 STATE 02 SITE HUMBER (CA) D980 843 833 SITE INSPECTION REPORT PART 5 - WATER, DEMOGRAPHIC, AND ENVIRONMENTAL DATA II. DRINKING WATER SUPPLY O1 TYPE OF DRINKING SUPPLY Choose or conscious 02 STATUS OJ CHITANCE TO SITE SURFACE ENGANGERED WELL AFFECTED MONITORED A. = B. C COMMUNITY A. O 8. 0 C. 🗆 0.8 c = 0. 2 YON-COMMUNITY E. 3 FJ (m) III. GROUNDWATER DI GROUNDWATER USE IN VICINITY Chost and A. ONLY SOURCE FOR DRINKING IS DRINKING C. COMMERCIAL HOUSTRIAL PRIGATION CO NOTUSED, UNUSEABLE COMMERCIAL HOUSTRIAL PRIGATION approx. 134 residences 32 POPULATION SERVED BY GROUND WATER\_ 03 DISTANCE TO MEAREST DROBLING WATER WELL. 04 DEPTH TO GROUNDWATER 05 DIRECTION OF GROUNDWATER PLOW OF CONCERN OF AQUIPER OB SOLE SOURCE AQUIFER 21 C YES 540 Most wells Shallow 30-45 feet in depth 10 RECHARDE AREA 11 DECHARGE AGEA TYES COMMENTS C YES COMMENTS CNO □ NO IV. SURFACE WATER O1 SURFACE WATER USE (Chest one DA. RESERVOIR, RECREATION DRINKING WATER SOURCE B. FREGATION, ECONOMICALLY IMPORTANT RESOURCES C. COMMERCIAL MOUSTRIAL O. NOT CURRENTLY USED 02 APPRITED/POTENTIALLY APPRITED SCORES OF WATER NAME: APPROTECT DE DISTANCE TO SITE Chattahochee River (m) (ma) V. DEMOGRAPHIC AND PROPERTY INFORMATION OI TOTAL POPULATION WITHER OR DETANCE TO REAGEST POPULATION ONE (1) MILE OF SITE . TWO (2) MILES OF SITE THREE (3) MALES OF SITE 225 Ft c. 134 residences A. 10 OF PERSONS NO. OF PERSONS 03 MANGER OF BUILDINGS WITHOUT TWO (II) MILES OF SITE 04 DESTANCE TO REARREST OFF-SITE SUBLIMES 25 06 POPULATION WITHOU VICINITY OF BITE (Asset) on 7 0' CEL 4.5. AUS. CER. CE

# POTENTIAL HAZARDOUS WASTE SITE

|        | NTIFICATION       |
|--------|-------------------|
| 01 ST. | TE OZ SITE WLMBER |
| CA     | 0980843833        |

| SEPA                               | SITE :<br>PART 5 - WATER, DEMO   | INSPECTION REPOR<br>DGRAPHIC, AND ENVIR        |   | A 098084383 3         |
|------------------------------------|----------------------------------|--|---|-----------------------|
| VI. ENVIRONMENTAL INFOR            | MATION                           |  |   |                       |
| 31 PERMEABILITY OF . SATURATE      |                                  |  |   |                       |
| 54 10-0 - 1                        | 10-4 cm/sec ,C 8. 10-4 - 10-4 cm | veec 10-3                                      | ORVINGE CO. GREATER THA                     | N 10-3 cm/sec         |
| 22 PERMEABILITY OF BEDROCK CH      | oct ones                         |  |   |                       |
| Depend                             | dant on derce of t               | Procture TO RELATIVE                           | PELY PERMEABLE CO. VER                      | Y PERMEABLE           |
| NOORDER OF HTREE EC                | 04 DEPTH OF CONTAMINATED SOIL Z  | OME 05 SOIL                                    | . 044                                       |                       |
| Not Knan                           | Not Known                        | _im A  | ot Knun                                     |                       |
| 38 YET PRECUPITATION               | 07 ONE FEAR 24 HOUR RAINFALL     | SITE SLOPE                                     | OF STE SLOP                                 |                       |
| imi                                |                                  | m) 5.6   | SE SESTON                                   | TERRAIN AVERAGE SLOPE |
| 09 FLOOD POTENTIAL                 | 110                              |  | <u>ــــــــــــــــــــــــــــــــــــ</u> |                       |
| SITE IS IN MOT FROM YEAR FI        | LOOOPLAIN = SITE IS O            | ON BARRIER ISLAND, COAS                        | TAL HIGH HAZARD AREA, RIVI                  | ERINE FLOODWAY        |
| 11 DISTANCE TO WETLANDS I MIT THE  |                                  |  | RITICAL HABITATIN CHEMPON MAN               |                       |
| None Docum                         | mental, None obser               | red sene de                                    | cumental, ver                               | ne observed.          |
| 13 LAND USE IN VICINITY            | 6(mi)                            | ENOMIGE  | MED SPECIES:                                | <del></del>           |
|                                    |                                  |  |   | ***                   |
| DISTANCE TO:                       | RESIDENTIAL AREA                 | S: NATIONAL/STATE PARKS<br>I WILDLIFE RESERVES | AGRICULT                                    | TURAL LANDS           |
| COMMERCIAL/ROUST                   |                                  |  | PREME AG LAND                               | AGLAND                |
| lune Documental No                 | medosaved Kual R                 | Codensia 1                                     | Nene Documer                                | yel concobsance.      |
| A(m                                | i) 0. <u>0</u>                   | <u>-3</u>                                      | C(mi  | 0(mi)                 |
| 14 DESCRIPTION OF SITE IN RELATION | NI TO SURROUNDING TOPOGRAPHY     | ~  |   |                       |
|                                    |                                  |  |   |                       |
|                                    |                                  |  |   |                       |
|                                    |                                  |  |   |                       |
|                                    |                                  |  | */  |                       |
| :3                                 | ****                             |  |   |                       |
|                                    |                                  |  |   |                       |
|                                    |                                  |  |   |                       |
|                                    |                                  |  |   |                       |
|                                    |                                  |  |   |                       |
|                                    |                                  |  |   |                       |
|                                    |                                  |  |   |                       |
|                                    |                                  |  |   |                       |
|                                    |                                  |  |   |                       |
|                                    |                                  |  |   |                       |
| *                                  |                                  |  |   |                       |
|                                    |                                  |  |   |                       |
| W COMPANY OF THE COLOR             | <del></del>                      |  |   |                       |
| VIL SOURCES OF INFORMATIC          |                                  | DO CONTROL PROPERTY                            |   |                       |
| 1-PA and                           | 1 State File                     | Material                                       |   |                       |
|                                    |                                  |  |   |                       |

| E. SAMPLES TAKEN  SAMPLE TYPE  OF SAMPLES SENT TO  OS SAMPLES SENT | SEPA                   | ·                             | LIDENTIFICATION  OF STATE OF STE NAME A  OF D98084383 |                   |
|--|------------------------|-------------------------------|---|-------------------|
| GAOUNOWATER  SURFACE WATER  WASTE  AUT KNOWN  ARR  RUNOFF  SPILL  SOIL  VEGETATION  OTHER  BL. FRELD MEASUREMENTS TAKEN  THEE  OF COLOMBITS  V. PHOTOGRAPHS AND MAPS  OI TYPE   GROUND   ASPIAL  SURFACE WATER  ARR  AUT KNOWN  OTHER  OI TYPE   GROUND   ASPIAL  SURFACE WATER  OI TYPE   GROUND   ASPIAL  SURFACE WATER  OI TYPE   GROUND   ASPIAL  SURFACE WATER  ON LOCATION OF MAPS  C YES  C YES  C NO   | IL SAMPLES TAKEN       |                               |   |                   |
| SURFACE WATER  WASTE  WASTE  WATE  W | SAMPLE TYPE            | OI HUMBER OF<br>SAMPLES TAKEN | 02 SAMPLES SENT TO                                    | OS ESTEMATED OATE |
| WASTE  LET KNOWN  APP  RUNOFF  SPILL  SOIL  VEGETATION  OTHER  IL FIELD MEASUREMENTS TAKIEN  OZ COMMENTS  V. PHOTOGRAPHS AND MAPS  OTHER  OTHER  OTHER  OTHER  OTHER  OZ COMMENTS  OTHER  OZ COMMENTS  OTHER  OZ COMMENTS  OZ COME | GROUNDWATER            |                               |   |                   |
| ARI RUNOFF  SPIL  SOIL  VEGETATION  OTHER  IL FIELD MEASUREMENTS TAKIEN  OT COMMENTS  V. PHOTOGRAFHE AND MAPS  OT TYPE GROUND ASSAUL  | SURFACE WATER          |                               |   |                   |
| RUNOFF  SPILL  SOIL  VEGETATION  OTHER  IL FIELD MEASUREMENTS TAKEN  INTER  OZ COMMENTS  V. PHOTOGRAPHS AND MAPS  INTER  OTHER  OTHER  OTHER  OCITIES  ON DOCUMENTS  OUT TYPE GROUND ARPALL  OR IN CLETODY OF ARRAY  (RING of organisms or coming)   | WASTE                  | set Known                     | Not Knawn   |                   |
| SPILL  SOIL  VEGETATION  OTHER  IL FIELD MEASUREMENTS TAKEN  OTHER  OTHE | API                    |                               |   |                   |
| VEGETATION  OTHER  IL FYELD MEASUREMENTS TAKEN  TYPE  O2 COMMENTS  O2 COMMENTS  O3 TOTAL O2 O1 COMMENTS  O3 O1 COMMENTS  O4 LOCATION OF MAPS  O 10 TYPE  O4 LOCATION OF MAPS  O 10 TOTAL O2 O1 COMMENTS  O5 NO  | AUNOFF                 |                               |   |                   |
| VEGETATION  OTHER  IL FIELD MEASUREMENTS TAKIEN  1 TYPE  OZ COMMENTS  V. PHOTOGRAPHE AND MAPS  OT TYPE   GROUND   ASPMAL   GR SI GLETGOY OF   (Rest) of operation of minings  I MAPS   C YES   C NO  | SPILL                  |                               |   |                   |
| IL FIELD MEASUREMENTS TAKIEN  OZ COMMENTS  OV. PHOTOGRAPHS AND MAPS ON TYPE   GROUND   ASPAL   CE NI CLETORY OF  | SOIL                   |                               |   |                   |
| V. PHOTOGRAPHS AND MAPS OI TYPE GROUND   ASPAL   Q2 N QUETQUY QF   | VEGETATION             |                               |   |                   |
| V. PHOTOGRAPHS AND MAPS OF TYPE   GROUND   ASPAN.   Of SI OUSTORY OF   | OTHER                  |                               |   |                   |
| V. PHOTOGRAPHS AND MAPS OI TYPE   GROUND   ASPAL   GROUND G ASPAL   GROUND | EL FIELD MEASURONEN    | TAKIBA                        | <del></del>   |                   |
| V. PHOTOGRAPHS AND MAPS  OI TYPE GROUND ASPAL QS N QUETOSY OF  | , , , ,                |                               |   |                   |
| OF TYPE C GROUND C ASPAN.  OR SHOULETORY OF  |                        |                               |   |                   |
| OI TYPE GROUND GARRAL OI BI CLETGOV OF   |                        |                               |   |                   |
| OF TYPE C GROUND C ASPAN.  OR SHOULETORY OF  |                        |                               |   | 541               |
| OF TYPE C GROUND C ASPAN.  OR SHOULETORY OF  |                        |                               |   |                   |
| TABLE OF LOCATION OF HAPS  C YES  C NO   | V. PHOTOGRAPHS AND     |                               |   |                   |
| C YES C NO   | DI TYPE - GROUND - A   | STAL .                        | OR SI CLISTORY OF                                     |                   |
|  |                        | CATION OF HAPE                |   |                   |
| OTHER FIELD DATA COLLECTID   | G NO -                 |                               |   |                   |
|  | /. OTHER FIELD DATA CO | OLLSCTID ~                    | otiske)   |                   |
|  |                        |                               |   |                   |
|  |                        |                               |   |                   |
|  | •                      | 2                             |   |                   |
|  | 200                    |                               |   |                   |
|  | 950                    |                               |   |                   |
| **************************************   |                        | •                             |   |                   |

EPA and State File Material

| <b>SEPA</b>  |           | SITE INSP      | AZARDOUS WASTE SITE  I. IDENTIFICATION  OF STATE OF SITE NUMBER  OF STATE OF SITE SITE OF SITE NUMBER  OF STATE OF SITE SITE SITE SITE SITE SITE SITE SITE |                                      |                 |  |  |
|--|-----------|----------------|--|--------------------------------------|-----------------|--|--|
| . CURRENT OWNERS)                                    |           |                | PARENT COMPANY   |                                      |                 |  |  |
| My Harrictte Fosi                                    | ter       | 02 D+ 8 MANGER | OB HAME  |                                      | D+8 MARKER      |  |  |
| Broket Creek Rd                                      |           | 04 SIC CODE    | 10 STREET ADDRESS IP 0 Bus. MID # ess ;  |                                      | 11 SIC CODE     |  |  |
| Dong Koville   | GA        | 07 ZIP CODE    | 12 CITY  | 13 STATE                             | 1 A ZIP CODE    |  |  |
| 1 NAME   |           | 02 D+8 MUNICER | OB MANUE   |                                      | 09 0 + 8 NLM8ER |  |  |
| STREET ACOMESSIFO des. AFOF ore;                     |           | 04 SIC CODE    | 10 STREET ADDRESS (P 0 Box. AFO # sto.)  |                                      | 11 SIC CCC€     |  |  |
| Sarv   | OG STATE  | 07 2P COOE     | 12 CTY   | 13 STATE                             | 14 ZIP CGOE     |  |  |
| NAME   |           | 02 D+8 NUMBER  | CS NAME  |                                      | 09 0 - 6 NUMBER |  |  |
| STREET ADDRESS (P O doe NO F cat.)                   |           | 04 SIC CODE    | 10 STREET ADDRESS (P.O. dos. APD J. ont.)  |                                      | 1 SEC CODE      |  |  |
| CITY   | OS STATE  | 07 ZP COOE     | 12 017   | 13 STATE                             | 14 ZP CODE      |  |  |
| NAME   |           | 02 0+8 HUMBER  | OS NAME  |                                      | 09 0+8 MLDMER   |  |  |
| STREET ADDRESS (P O doc. APO P (EC.)                 |           | 04 SIC CODE    | 10 STREET ACCRESS (P.O. Bus. AFD F att.)   |                                      | 11 SIC CODE     |  |  |
| CITY   | GE STATE  | 07 ZP 000E     | 13 014   | 13 STATE                             | 14 ZP CODE      |  |  |
| PREVIOUS OWNERS) (Les eus room on                    |           |                | IV. REALTY OWNERS) IS COMMON OF  | Alle Talanta Alla                    |                 |  |  |
| Mr Michael Wall  STREET ADDRESS IP O. BILL APP. MILL |           | PERMANN 8+0 SO | OT MAME  |                                      | 02 0+8 NUMBER   |  |  |
| Basket Crook Rose                                    | /         | 04 SEC 0008    | GD STREET AGGRESSTP Q. dec. AFG F. cm.)  |                                      | 04 SIC CODE     |  |  |
| Basket Creek Roal<br>Daylasville                     | CA        | 07 29° 0008    | SE COTY  | 00 STATE                             | 07 23P CODE     |  |  |
| 1  |           | 50 0+0 HARRIST | OT NUMB  |                                      | REBINAN & +0 SO |  |  |
| STREET ACCRESS (P.O. Son, APO.A. COLU                |           | 04 SEC COOSE   | CO STREET ACCRESS P C. Co. AND F. CO.  | OS STREET AGGRESS & G. dos. APP do.) |                 |  |  |
| COTY .   | Si Si Ana | 07 SP COME     | OE CHIV  | OS STATE                             | 07 29 COOR      |  |  |
| Wed .  |           | 02 0+0 MARCH   | BY BARBETT   |                                      | OZ D+ B NAMEDI  |  |  |
| STREET ACCRESS (P C das APD P. ca.)                  |           | 04 SEC 0008    | CO STRUCT ACCRECATION OF COME APRIL COME   |                                      | 04 SIC COOS     |  |  |
| arv  | STATE     | 07 2P 0008     | os arry  | CS SYATE                             | 07 20 CODE      |  |  |
| SOURCES OF INFORMATION CO. as                        |           | 44. mg (m. mm) |  |                                      |                 |  |  |
| EPA and ST   |           |                | sterial  |                                      |                 |  |  |
|  | -         | , . ,,,,,      | SUBCONVER TOCKER WILL  |                                      |                 |  |  |

| CEDA                                       | I. IDENTIFICATION |                         |   |               |                              |
|--|-------------------|-------------------------|---|---------------|------------------------------|
| SEPA                                       |                   | PART 8 - OPER           | ECTION REPORT<br>ATOR INFORMATION         | GA A          | 2 SITE NUMBER<br>0 980843837 |
| II. CURRENT OPERATOR                       | N 700 FORES       |                         | OPERATOR'S PARENT COMPAN                  | Y /           |                              |
| MA   |                   | 02 D+8 HLAIGER          | 10 MANUE                                  |               | 11 0+8 M AGE/A               |
| DE STREET ADDRESS . P.O. dos. AFO P. on 1  |                   | 04 SIC CODE             | 12 STREET ACCRESS IP O BILL APO F. HELT   |               | 13 SIC CODE                  |
| OS CITY                                    | OB STATE          | 07 ZP COOS              | 14 CITY                                   | 15 STATE      | 18 ZIP COOE                  |
| OB YEARS OF OPERATION OR NAME OF OWN       | 44                |                         |   |               |                              |
| III. PREVIOUS OPERATOR(S)                  |                   | N I diverse have prompt | PREVIOUS OPERATORS' PAREN                 | T COMPANIES . |                              |
| Mr Lee Lulla                               | ie.               | 02 D+6 NUMBER           | 10 MANE                                   |               | 11 0+8 NUMBER                |
| Basket Creek Roas                          | d                 | 04 SIC CODE             | 12 STREET ADDRESS IP O. don. APD # on. j  |               | 13 SIC CODE                  |
| Mr Lee halla<br>OS STREET ADDRESS O DE ATO | GA                | O7 ZP COOR              | 14 017                                    | 15 STATE      | 16 ZP COOE                   |
| OS YEARS OF OPERATION OR NAME OF OWN       | ER DURING THE     | PERCO                   |   |               | -                            |
| O1 NAME                                    |                   | OZ D+ B NUMBER          | 10 NAME                                   |               | 11 0+8 MUNES                 |
| D3 STREET ADDRESS (P.O. Suc. AFO F. sts.)  |                   | 04 SC 5008              | 12 STREET ACCRESS (P.O. San. APO F. col.) |               | 13 SIC CODE                  |
| os any                                     | OS STATE          | 67 29 COOK              | 14 0117                                   | TS STATE      | 16 ZP CODE                   |
| ON YEARS OF OPERATION ON NAME OF CHIN      | ER CURING THE     | PERCO                   |   |               |                              |
| OI NAME                                    |                   | OZ D+O HLANDIN          | 10 rued                                   |               | 11 D+S MUNICIPER             |
| OS STREET ADDRESS (P.O. See, APO F. etc.)  |                   | 04 SC 0005              | 12 STREET ACCRESS P.O. Day, MOV. CO.      |               | 13 SEC CODE                  |
| OS CITY                                    | SS STATE          | 84 30 COOR              | 14 COTY                                   | 18 STATE      | 10 29 COOR                   |
| OS YEARS OF OPERATION OF NAME OF CITIES    | ET CLERKS THE     | Person                  | <b>†</b>                                  |               |                              |
| IV. SOURCES OF DIFORMATION (E)             |                   | 4- CER (CER CON)        | A. 4049                                   |               |                              |
| EPA and Stu                                | -                 | le Mat                  | kvial                                     |               |                              |
| •    | (T) 100           |                         | 20 COL                                    |               |                              |
|  |                   |                         | 20  |               |                              |
|  |                   |                         | u<br>e                                    |               |                              |
|  |                   |                         | e   |               |                              |
|  |                   |                         |   |               |                              |

| Ω FDA                                   |          | POTENTIAL HAZARDOUS WASTE SITE |  |                     |          |  |  |
|---|----------|--------------------------------|--|---------------------|----------|--|--|
| SEPA SITE INSPECTION I                  |          |                                |  | OI STATE 32 SIE NUM | 862      |  |  |
| II. ON-SITE GENERATOR                   |          |                                | THAT OF THE PART O |                     |          |  |  |
| OI NAME                                 |          | 02 0+8 MUMBER                  |  |                     |          |  |  |
|   |          | İ                              |  |                     |          |  |  |
| C3 STREET ADDRESS # 2 des 4/0 # me :    | 8        | 04 SIC CODE                    |  |                     |          |  |  |
| DS CITY                                 | 06 STATI | E 07 ZIP COOR                  | NA   |                     |          |  |  |
| III. OFF-SITE GENERATORIS)              |          | <u> </u>                       |  |                     |          |  |  |
| DI NAME                                 |          | 02 0+8 NUMBER                  | 01 NAME  | 02 3-8 %            | F38w     |  |  |
| 3 STREET ADDRESS .P 0 Bot. 4FD # pre ,  |          | To 4 SIC CODE                  | 03 STREET ACCRESS IP O DEL MO P DEL  | 120.00              | C C 30€  |  |  |
|   |          |                                |  | 0-30                |          |  |  |
| SCITY                                   | 00 STATE | 07 ZP CODE                     | OS CITY  | OG STATE OF ZIP CC  | Œ        |  |  |
| 1 NAME                                  |          | 02 0+8 NUMBER                  | OT NAME  | 02 0+8 ML           | MBER     |  |  |
| STREET ACCRESS (P.O. Sec. APD F. etc.)  |          | 04 SEC COOR                    | 03 STREET ADDRESS (P C. San. APD P con.)   | 04 \$40             | C004     |  |  |
| s anv                                   | CS STATE | 07 29 COOS                     | os atv   | OS STATE OF SP COC  | <u> </u> |  |  |
|   |          |                                |  |                     |          |  |  |
| V. TRANSPORTER(S)                       |          |                                |  |                     |          |  |  |
| NAME .                                  |          | 02 D+6 NUMBER                  | O1 NAME  | 02 0+8 MU           | MBER     |  |  |
| STREET ACORESE (P.O. San. APO F. est.)  |          | 04 8EC 00008                   | OS STRUET ADDRESS (P.O. Sec. APO F. col.)  | 04 940              | CO00     |  |  |
| an                                      | 00 STATE | 07 ZP CODE                     | os any   | 00 STATE 07 29 000  | ×        |  |  |
|   |          |                                |  |                     |          |  |  |
| name .                                  | 88       | 02 0+8 NUMBER                  | O1 MAKE  | 02 D+8 MJ           | MODA     |  |  |
| STREET ADDRESS (P. D. Bis, APO F. COL.) |          | 04 BC 0006                     | 03 STRUET ASSERBES IP G. Stat. APD F. (ISL.)   | 04 800              | COOL     |  |  |
| an                                      | DO STATE | 67 29 CODE                     | 06 CRTY  | 06 STATE 07 29 000  | a e      |  |  |
|   |          |                                |  |                     |          |  |  |
| SOURCES OF INFORMATION AND              |          |                                |  |                     |          |  |  |

EPA POPM 2070-13 (7-81)

| SEPA  | POTENTIAL HAZARDOUS WASTE SITE<br>SITE INSPECTION REPORT<br>PART 10 - PAST RESPONSE ACTIVITIES |           | I. DENTFICATION |
|---|--|-----------|-----------------|
| IL PAST RESPONSE ACTIVITIES                             |  |           |                 |
| 01 C A. WATER SUPPLY CLOSED<br>04 DESCRIPTION           | N/A 02 DATE  | 03 AGENCY |                 |
| 01 T B. TEMPORARY WATER SUPPLY PRO<br>04 DESCRIPTION    | NOED 02 DATE   | 03 AGENCY |                 |
| 01 I C PERMANENT WATER SUPPLY PRO<br>04 DESCRIPTION     | MOED 02 DATE   | 03 AGENCY |                 |
| 01 TO, SPILLED MATERIAL REMOVED<br>04 DESCRIPTION       | N/A  | 03 AGEICY |                 |
| 01 T.E. CONTAMINATED SOIL REMOVED<br>04 DESCRIPTION     | N/A  | 03 AGENCY |                 |
| 01 C F. WASTE REPACKAGED<br>04 DESCRIPTION              | N/A 02 DATE  | 03 AGENCY |                 |
| 01 C G. WASTE DISPOSED ELSEWHERE<br>04 DESCRIPTION      | N/A 02 DATE  | 03 AGENCY |                 |
| 01 C H. ON SITE BURIAL<br>04 DESCRIPTION                | N/A 02 DATE  | 03 AGENCY |                 |
| 01 C I. IN SITU CHEMICAL TREATMENT<br>04 DESCRIPTION    | N/A  | 03 AGENCY |                 |
| 01 (2 J. IN SITU BIOLOGICAL THEATMENT<br>04 DESCRIPTION | N/A 02 DATE  | O3 AGENCY |                 |
| 01 C K. IN SITU PHYSICAL TREATMENT<br>04 DESCRIPTION    | N/A  | 03 AGENCY |                 |
| 01 G L BICAPELATION 04 DESCRIPTION                      | CE DATE  | OS AGENCY |                 |
| 01 C M. SMERGENCY WASTE TREATMENT<br>04 DESCRIPTION     | CZ DATE  | OS AGENCY |                 |
| 01 G N. CUTOFF WINAS<br>04 DESCRIPTION                  | N/A  | OS AGENCY |                 |
| 01 C O. EMERGENCY ORUNG/SLIPFACE WAY<br>04 DESCRIPTION  | TER DIVERSION 02 DATE  | OS AGENCY |                 |
| 01 Q P. CUTOFF TRENCHES/BLILP<br>04 DESCRIPTION         | V/A  | OS AGENCY |                 |
| 01 Q. SUBSUPFACE CUTOFF WALL<br>04 DESCRIPTION          | N/A 02 DATE  | OS AGENCY |                 |

EPA PORM 2070-13(7-41)

| II PAST RESPONSE ACTIVITIES - COMMENT  C1 I R BARRIER WALLS CONSTRUCTED  Q4 DESCRIPTION  O1 I S CAPPING COVERING  Q4 DESCRIPTION  O1 I T BULK TANKAGE REPAIRED  Q4 DESCRIPTION  O1 I U GROUT CURTAIN CONSTRUCTED  Q4 DESCRIPTION  Q5  Q6 DESCRIPTION  Q7  Q7  Q8  Q9  Q9  Q9  Q9  Q9  Q9  Q9  Q9  Q9   | DATE 03 AGENCY_  |  |
|--|------------------|--|
| 01 I S CAPPING COVERRIG 04 DESCRIPTION  01 I T BULK TANKAGE REPAIRED 04 DESCRIPTION  01 I U GROUT CURTAIN CONSTRUCTED 04 DESCRIPTION  01 I V BOTTOM SEALED 04 DESCRIPTION  01 I W GAS CONTROL 04 DESCRIPTION  01 I X FRE CONTROL 04 DESCRIPTION  01 I X FRE CONTROL 04 DESCRIPTION  01 I X FRE CONTROL 04 DESCRIPTION  01 I X AREA EVACUATED 05 I X AREA EVACUATED 06 DESCRIPTION  07 I X AREA EVACUATED 07 I X AREA EVACUATED 08 I X AREA EVACUATED 09 I X AREA EVACUATED 01 I X AREA EVACUATED 02 I X AREA EVACUATED   | DATE 03 AGENCY_  |  |
| 01 = T BULK TANKAGE REPAIRED  04 DESCRIPTION  01 = U GROUT CURTAIN CONSTRUCTED  04 DESCRIPTION  01 = V BOTTOM SEALED  04 DESCRIPTION  01 = W GAS CONTROL  04 DESCRIPTION  01 = X FRE CONTROL  04 DESCRIPTION  01 = Y LEACHATE TREATMENT  04 DESCRIPTION  01 = Z AREA EVACUATED  04 DESCRIPTION  01 = 1 ACCESS TO SITE RESTRICTED  04 DESCRIPTION  01 = 1 ACCESS TO SITE RESTRICTED  04 DESCRIPTION  01 = 1 ACCESS TO SITE RESTRICTED  04 DESCRIPTION  02  01 = 1 ACCESS TO SITE RESTRICTED  04 DESCRIPTION  02  03  04 DESCRIPTION  05  06  07  08  09  09  00  00  00  00  00  00  00   |                  |  |
| 01 = U GROUT CURTAIN CONSTRUCTED 04 DESCRIPTION  01 = V BOTTOM SEALED 04 DESCRIPTION  01 = N. GAS CONTROL 04 DESCRIPTION  01 = X. FIRE CONTROL 04 DESCRIPTION  01 = Y LEACHATE TREATMENT 04 DESCRIPTION  01 = Z. AREA EVACUATED 04 DESCRIPTION  01 = 1 ACCESS TO SITE RESTRICTED 04 DESCRIPTION  01 = 1 ACCESS TO SITE RESTRICTED 04 DESCRIPTION  01 = 3. OTHER REMEDIAL ACTIVITIES  02  03  | MTE 00 45000     |  |
| 01 I V BOTTOM SEALED 04 DESCRIPTION  01 I W GAS CONTROL 04 DESCRIPTION  01 I X FIRE CONTROL 04 DESCRIPTION  01 I Y LEACHATE TREATMENT 04 DESCRIPTION  01 I Z AREA EVACUATED 04 DESCRIPTION  01 I ACCESS TO SITE RESTRICTED 04 DESCRIPTION  02  | US AGENCY _      |  |
| 01 = W. GAS CONTROL 04 DESCRIPTION  01 = X. FIRE CONTROL 04 DESCRIPTION  01 = Y. LEACHATE TREATMENT 04 DESCRIPTION  01 = Z. AREA EVACUATED 04 DESCRIPTION  01 = 1 ACCESS TO SITE RESTRICTED 04 DESCRIPTION  01 = 1 ACCESS TO SITE RESTRICTED 04 DESCRIPTION  01 = 3. OTHER REMEDIAL ACTIVITIES  02  03   | DATE O3 AGENCY   |  |
| 04 DESCRIPTION  01 I X. FRE CONTROL  04 DESCRIPTION  01 I Y LEACHATE TREATMENT  04 DESCRIPTION  01 I ACCESS TO SITE RESTRICTED  04 DESCRIPTION  05   | DATE 03 AGENCY_  |  |
| 01 = Y LEACHATE TREATMENT 04 DESCRIPTION  01 = Z. AREA EVACUATED 04 DESCRIPTION  02  01 = 1 ACCESS TO SITE RESTRICTED 04 DESCRIPTION  01 = 2. POPULATION RELOCATED 04 DESCRIPTION  01 = 3. OTHER REMEDIAL ACTIVITIES  02   | MATE OS AQUENCY_ |  |
| 01 = 1 ACCESS TO SITE RESTRICTED  01 = 1 ACCESS TO SITE RESTRICTED  04 DESCRIPTION  01 = 2. POPULATION RELOCATED  04 DESCRIPTION  01 = 3. OTHER REMEDIAL ACTIVITIES  02  | MATE OS AGENCY_  |  |
| 04 DESCRIPTION  01 = 1 ACCESS TO SITE RESTRICTED  04 DESCRIPTION  01 = 2. POPULATION RELOCATED  04 DESCRIPTION  01 = 3. OTHER REMEDIAL ACTIVITIES  02  | ATE 03 AGENCY_   |  |
| 04 DESCRIPTION  01 C 2. POPULATION RELOCATED  04 DESCRIPTION  01 C 3. OTHER REMEDIAL ACTIVITIES  02  | ATE OS AGENCY_   |  |
| 04 DESCRIPTION  01 © 3. OTHER REMEDIAL ACTIVITIES  02  | ATE OS AGENCY_   |  |
|  | ATE 03 AGENCY_   |  |
|  | ATE OS AGIBICY_  |  |
| * * * * * * * * * * * * * * * * * * *  |                  |  |
| •  |                  |  |
|  |                  |  |
| L SOURCES OF INFORMATION CON-MODIFICATION A.P. Mars Blo. Mars State Annual Annual State St |                  |  |



## POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 11 - ENFORCEMENT INFORMATION

L IDENTIFICATION

OI STATE OZ SITE WLMBER

IL ENFORCEMENT INFORMATION

01 PAST REGULATORY ENFORCEMENT A TION 3 YES 5 NO

32 DESCRIPTION OF FEDERAL STATE LO AL REGULATORY/ENFORCEMENT ACTION

NA

III. SOURCES OF REPORMATION (the specific relocation in days and the survey serves respectively.)

## POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

#### General Information .

The Potential Hazardous Waste Site, Site Inspection Report form is used to record information collected during, or associated with, an inspection of the site and other information about responsible parties and past response activities.

The Site Inspection Report form contains eleven parts:

- Part 1 Site Location and Inspection Information
- Part 2 Waste Information
- Part 3 Description of Hazardous Conditions and Incidents
- Part 4 Permit and Descriptive Information
- Part 5 Water, Demographic, and Environmental Data
- Part 6 Sample and Field Information
- Part 7 Owner Information
- Part 8 Operator Information
- Part 9 Generator/Transporter Information
- Part 10 Past Response Activities
- Part 11 Enforcement Information
- Part 1 Site Location and Inspection Information contains all of the data elements also contained on the Site Identification and Preliminary Assessment forms required to add a site to the automated Site Tracking System (STS). It is therefore possible to add a site to STS at the Site Inspection stage. Instructions are given below.
- Part 2 Waste Information and Part 3 Description of Hazardous Conditions and Incidents are used to record specific information about substances, amounts, hazards, and targets, e.g., population potentially effected. Parts 2 and 3 are also contained in the Potential Hazardous Waste Site, Preliminary Assessment form. Information recorded on Part 2 and Part 3 during a preliminary assessment may be updated, added, deleted, or corrected on the Site Inspection Report form.

An Appendix with feedstock names and CAS Numbers and the most frequently cited hazardous substances and CAS Numbers is located behind the instructions for the Site Inspection Report.

A number of the data learns collected throughout the Site Inspection Report support the Site Ranking Model. The majority of these data items are found in Part 5 — Water, Demographic, and Environmental Data.

#### General Instructions

- Complete the Site Inspection Report form as completely as possible.
- Starred items (\*) are required before inspection information can be added to STS. The system will not accept incomplete inspection information.
- To add a site to STS at the Site Inspection stage, write "New" across the top of the form and complete items II-01, 02, 03, 04, and 06, Site Name and Location, II-09 Coordinates, and II-10, Type of Ownership.
- 4. Data items carried in STS, which are identical to those on the Site Identification and Preliminary Assessment forms and which can be added, deleted, or changed using the

Sits Inspection Report form, are indicated with a bound sign (a). To ensure that the proper action is taken, outline the item(s) to be added, deleted, or changed with a bright color and indicate the proper action with "A" (add), "D" (delete) or "C" (change).

5. There are two options available for adding, deleting, or changing information supplied on the Site Inspection Report form. The first is to use a new Site Inspection Report form, completing only those items to be added, deleted, or changed. Mark the form clearly, using "A", "D", or "C", to indicate the action to be taken. If only data in STS are to be altered, the Site Source Data Report may be used. Using the report, mark clearly the items to be changed and the action to be taken.

#### Detailed Instructions

#### Part 1 Site Logstion and Inspection Information

- I. Identification: Identification (State and Site Number) is the site record key, or primary identifier, for the site. Site records in the STS are updated based on Identification. It is essential that State and Site Number are correctly entered on each form.
  - \*1-01 State: Enter the two character alpha FIPS code for the state in which the site is located. It must be identical to State on the Site Identification form.
  - \*1-02 Site Number: Enter the ten character alphanumeric code for sites which have a Dun and Bradstreet or EPA "user" Dun and Bradstreet number or the ten character numeric GSA identification code for federal sites. The Site Number must be identical to the Site Number on the Site Identification and Preliminary Assessment forms.
- 13. Site Name and Leastion: If Site Name and Location information require no additions or changes, these learns are not required on the Site Inspection Report form. However, completing these items will facilitate use of the completed form and records management procedures.
- all-01 Site Name: Entur the legal, common, or descriptive name of the site.
- sell-02 Site Street: Entur the street address and number (if appropriate) where the site is located. If the precise street address is unavailable for this site, enter brief direction identifier, e.g., NW Jct 1-295 & US 99; Post Rd, 5 mi W of Rt. 5.
- stil-03 Site City: Enter the city, town, village, or other municipality in which the site is located. If the site is not located in a municipality, enter the name of the municipality (or place) which is nearest the site or which most easily locates the site.
- sell-04 Site State: Enter the two character alpha FIPS code for the state in which the site is located. The code must be the same as in item I-01.
- #11-05 Site Zip Code: Enter the five character numeric zip code for the postal zone in which the site is located.

1

- #II-06 Site County Enter the name of the county, parish (Louisiana), or porough (Alaska) in which the site is located.
- #11-07 County Code. Enter the three character numeric FIPS county code for the county, perish, or borough in which the site is located. (The regional data analyst can furnish this data item.)
- #11-08 Site Congressional District: Enter the two character number for the congressional district in which the site is located.
- \*#II-09 Coordinates: Enter the Coordinates, Latitude and Longitude, of the site in degrees, minutes, seconds, and tenths of seconds. If a tenth of a second is insignificant at this site, enter "0" in the tenths position.
- #11-10 Type of Ownership: Check the appropriate box to indicate the type of site ownership. If the site is under the jurisdiction of an activity of the federal government, enter the name of the department, agency, or activity. If Other is indicated, specify the type of ownership and name.

#### III. Inspection Information

- \*III-01 Date of Inspection: Enter the date the inspection occurred, or began for multiple day inspections.
- \*III-02 Site Status: Check the appropriate box(es) to indicate the current status of the site. Active sites are those which treat, store, or dispose of wastes. Check Active for those active sites with an inactive storage or disposal area. Inactive sites are those at which treatment, storage, or disposal activities no longer occur.
- #III-03 Years of Operation: Enter the beginning and ending years (or beginning only if operations at the site are on-going), e.g., 1878/1932, of site operation. Check Unknown if years of operation are not known.
- \*III-04 Agency Performing Inspection: Check the appropriate box(es) to indicate parties participating in the inspection. If contractors perticipate, provide the name of the firm(s).
- III-05. Chief Inspector: Enter the name of the chief, or lead inspector.
- III-06 Title: Enter the Chief Inspector's title, e.g., Team Leader, FIT team.
- 111-07 Organization: Enter the name of the organization where the Chief Inspector is employed, e.g., EPA -- Region 4, VA State Health Dept., Environmental Research Co.
- 111-08 Telephone Number: Enter the Chief Inspector's area code and local commercial telephone number.
- 111-09 Other Inspectors: Enter the names of other perties perticipating in the inspection.
- 111-10 Title: Enter the titles of other parties participating in the inspection.
- III-11 Organization: Enter the names of the organizations where other parties participating in the inspection are employed.
- 111-12 Telephone Number: Enter the area code and local commercial telephone numbers of other parties participating in the inspection.

- of individuals representing responsible parties from viewed in connection with the inspection frequency views do not necessarily occur during the inspection.
- 111-14 Title: Enter the titles of the individuals interviewed.
- III-15 Address: Enter the business, mailing, or residential addresses of the individuals interviewed.
- III-16 Telephone Number: Enter the area code and local commercial telephone numbers of the individuals interviewed.
- III-17 Access Gained By: Check the appropriate box to indicate whether access to the site was gained through permission or warrant.
- III-18 Time of Inspection: Using a 24-hour clock, enter the time the inspection began, e.g., for 3.24 p.m. enter 1524.
- 111-19 Weather Conditions: Describe the weather conditions during the site inspection, especially any unusual conditions which might affect results or observations taken.

#### IV. Information Available From

- IV-01 Contact: Enter the name of the individual who can provide information about the site.
- IV-02 Of: If appropriate, enter the name of the public or private agency, firm, or company and the organization within the agency, firm, or company of the individual named as Contact.
- IV-03 Telephone Number: Enter the area code and local telephone number of the individual named as contnet.
- IV-04 Person Responsible for Site Inspection Report Form: Enter the name of the individual who was responsible for the information entered on the Site Inspection Report form. The person responsible for the Site Inspection Report form may be different from the individual who prepared the form.
- IV-06 Agency: Enter the name of the Agency where the individual who is responsible for the Site Inspection Report form is employed.
- IV-06 Organization: Enter the name of the organization within the Agency.
- IV-07 Telephone Number: Enter the area code and local telephone number of the individual who is responsible for the Site Inspection Report form.
- IV-06 Date: Enter the date the Site Inspection Report form was prepared.

#### Part 2 Wasto Information

- °1. Identification: Refer to Part 1-1.
- II. Waste States, Gearnities, and Characteristics: Waste States, Quantities, and Characteristics provide information about the physical structure and form of the waste, measures of gross amounts at the site, and the hazards posed by the waste, considering acute and chronic health effects and mobility along a pethway.

- fil 01 Physical States. Check the appropriate boxies) to indicate the state is of waste present at the site. If Other is indicated, specify the physical state of the waste.
- "II-02 Waste Quantity at Site: Enter estimates of amounts of waste at the site. Estimates may be in weight (Tons) or volume (Cubic Yards or Number of Drums). Use as many entries as are appropriate; however, measurements must be independent. For example, do not measure the same amounts of waste as both tons and cubic yards.
- \*11-03 Waste Characteristics: Check all appropriate entries to indicate the hazards posed by waste at the site. If waste at the site poses no hazard, check Not Applicable.
- III. Waste Category: General categories of waste typically found are listed here. Enter the estimated gross amount of each category of waste and the appropriate unit of measure.
  - \*III-01 Gross Amount: Gross Amount is the estimate of the amount of the waste category found at the site. Estimates should be furnished in metric tons (MT), tons (TN), cubic meters (CM), cubic yards (CY), drums (DR), acres (AC), acre feet (AF), liters (LT), or gallons (GA). Enter the estimated amount next to the appropriate waste category.
- \*III-02 Unit of Measure: Enter the appropriate unit of measure, MT (metric tons), TN (tons), CM (cubic meters), CY (cubic yards), DR (number of drums), AC (acres), AF (acre feet), LT (liters), or GA (gallons) next to the estimate of gross amount.
- 111-03 Comments: Comments may be used to further explain, or provide additional information, about perticular waste categories.
- IV. Hazardous Substances: Specific hazardous, or potentially hazardous, chemicals, mixtures, and substances found at the site are listed here. For each substance listed those data items marked with an "at" sign (@) must be included.
- ©IV-01 Category: Enter in front of the substance name the three character waste category from Section III which best describes the substance, e.g., OLW (Oily Waste).
- ØIV-02 Substance Name: Enter one of the following: the name of the substance registered with the Chemical Abstract Service, the common or accepted abbreviation of the substance, the generic name of the substance, or commercial name of the substance.
- ØIV-03 CAS Number: Enter the number assigned to the substance when it was nigistered with the Chemical Abstract Service. Refer to the Appendix for most frequently cited CAS Numbers. CAS Numbers must be furnished for each substance listed. If a CAS Number for this substance has not been assigned, enter "998".
- OIV-04 Storage/Disposal Method: Enter the type of storage or disposal facility in which the substance was found: SI (surface impoundment, including pits, ponds, and legoons), Pt. (pile), DR (drum), TK (tank), LF (landfill), LM (landfarm), OD (open dump).

- IV-05 Concentration: Enter the concentration of the
- IV-08 Measure of Concentration: Enter the appropriate unit of measure for the measured concentration of the substance found in the sample, e.g., MG c. UG/L.

#### V. Feedstocks

- V-01 Feedstock Name: If feedstocks, or substances derived from one or more feedstocks, are present at the site, enter the name of each feedstock found. See the Appendix for the feedstock list.
- V-02 CAS Number: Enter the CAS Number for each feedstock named. See the Appendix for feedstock CAS Numbers.
- VI. Sources of Information: List the sources used to obtain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.
- Pert 3 Description of Hazardous Conditions and Incidents

  ol. Identification: Refer to Part 1-1.
- 11. Hazardous Conditions and Incidents:
  - 11-01 Hazards: Indicate each hazardous, or potentially hazardous, condition known, or claimed, to exist at the site.
  - Observed, Potential, or Allegad: Chock Observed and enter the date, or approximate date, of occurrence if a release of contaminants to the environment, or some other hazardous incident, is known to have occurred. In cases of a continuing release, e.g., groundwater contamination, enter the date, or approximate date, the condition first became apparent. If conditions exist for a potential release, check potential. Check Allegad for hazardous, or potentially hazardous, conditions claimed to exist at the site.
  - II-03 Population Potentially Affected: For each hazardous condition at the site, enter the number of people potentially affected. For Soil enter the number of acres potentially affected.
  - 11-04 Narrative Description: Provide a narrative description, or explanation, of each condition. Include any additional information which further explains the condition.
  - 11-05 Description of Any Other Known, Potential, or Alleged Hazards: Provide a narrative description of any other hazardous, or potentially hazardous, conditions at the site not covered above.
- 111. Test Population Petentially Affected: Enter the total number of people potentially affected by the existence of hazardous, or potentially hazardous, canditions at the site. Do not sum the numbers shown for each condition.
- IV. Comments: Other information relevant to observed, potential, or alleged hazards may be entered here.

Sources of Information — st the sources used to abtain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other accumentation. Sources cited provide the pasis for information entered on the form and may be used to obtain further information about the site.

#### Part 4 Permit and Descriptive Information

\*1. Identification: Refer to Part 1-1.

#### II. Permit Information

- 11-01 Type of Permit Issued: Check the appropriate box(es) to indicate the types of permits issued to the site. If state, local, or other types of environmental permits have been issued, specify the type.
- II-02 Permit Number: Enter the permit number for each issued permit.
- 11-03 Date Issued: Enter the date each permit was issued.
- II-04 Expiration Date: Enter the date each permit expires or expired.
- II-05 Comments: Enter any information which further explains the types of permits issued or status of the permits.

#### III. Site Description

- \*III-01 Storage/Disposal: Check the appropriate box(es) to indicate the types of storage/disposal facilities found at the site. If Other is checked, specify the type of facility.
- \*III-02 Amount: Enter the gross amount of waste associated with each type of storage/disposal facility. Amounts may be measured in: metric tons, tons, cubic meters, cubic yards, drums, acres, acre feet, liters, or gallons.
- \*III-03 Unit of Measure: Enter the appropriets unit of measure for each entry. Units of measure are MT (metric tons), TN (tons), CM (cubic meters), CY (cubic yards), DR (drums), AC (acres), AF (acre feet), LT (liters), or GA (gallons).
- \*III-04 Treatment: If waste is treated at the site, check the appropriated box(es) to inclicate treatment methods used. If Other is checked, specify treatment method.
- 111-05 Other: If there are buildings on site, check this box.
- "III-06 Area of Site: Enter total area of site in acres.
- 111-07 Comments: Enter say other pertinent information.
- IV. Containment: Containment is a measure of the natural or artificial means taken to minimize or preclude health hazards and to minimize or prevent contamination of the environment from waste at the site.
  - \*IV-01 Containment of Wastes: Check the appropriate box to indicate the condition of containment measures at the site. When choosing the appropriate box, consider the potential for environmental contamination, i.e., the worst case for containment in conjunction with the most hazardous substances.
  - IV-02 Description of Drums, Diking, Liners, Barriers: Provide a narrative description of the condition of containment measures at the site, e.g., waste ade-

- quately contained, drums misting and leaking, picing collabsing, liners leaking and contaminants leaching into soil and groundwater.
- Accessibility: Accessibility is an indicator of the potential for direct contact with hazardous substances.
  - \*V-01 Waste Easily Accessible: If there are no real barriers proventing human access to hazardous waste, check Yes, otherwise check No.
  - V-02 Comments: Additional information about accessibility to hazardous waste may be provided.
- VI. Sources of Information: List the sources used to obtain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.

## Part 5 Water, Demographic, and Environmental Data

\*1. Identification: Refer to Part 1-1.

### 11. Drinking Water Supply

- II-01 Type of Drinking Water Supply: Check the appropriate box(es) to indicate the types and sources of drinking water within the vicinity of the site. Community refers to municipal sources. Non-community refers to private sources, e.g., private wells.
- II-02 Status: Check the appropriate box(ex) to indicate whether the water supply is endangered or affected by contaminants from the site. Check the appropriate box to indicate if the water supply is being monitored for possible contamination.
- 11-03 Distance to Site: Enter the distance in miles to the nearest tenth, hundredth, or thousandth (as needed to indicate the precision required) from the site to nearest drinking water source.

#### III. Groundwater

- 111-01 Groundwater Use in Vicinity: Check the appropriate best to indicate groundwater use in the vicinity of the sits. The concern is to indicate the seriousness of groundwater contamination from waste at the site. Only Source for Drinking indicates that current water sources are limited to wells in the vicinity of the site. Drinking; Commercial, Industrial, Irrigation indicates that groundwater is used for drinking, but that other limited drinking sources are available and that no other sources for these additional uses are available. Commercial, Industrial, irrigation indicates that groundwater is used for these purposes, but that limited other sources of water are available. Not used, Unuseable indicates that groundwater use in the area is not critical.
  - Population Served by Groundwater: Enter the number of people served by groundwater in the vicinity of the site. Population for the purposes of the Site Inspection Report includes residents and daytime workers and students but excludes transients in the neighborhood or on local highways and roads. When estimating population from aerial photographs or other sources, the conversion factor is 3.8 persons for each dwelling unit or 3 persons per acre in rural areas.

- 3.33 Distance to Nearest Drinking Water Well: Enter the distance in miles to the hearest tenth, hundredth, or thousandth, as needed to indicate the precision required) from the site to the hearest drinking water well.
- III-04 Depth to Groundwater: Enter the depth in feet to groundwater.
- III-05 Depth of Groundwater Flow: Enter the cardinal direction of groundwater flow, e.g., NNW.
- III-06 Depth to Aquifer of Concern: Enter the depth in feet to the aquifer of concern.
- 111-07 Potential Yield of Aquifer: Enter the potential yield of the aquifer in gallons per day.
- III-08 Sole Source Aquifer: Check the appropriate box to indicate the aquifer of concern is, or is not, a sole source aquifer.
- III-09 Description of Wells: Provide a narrative description of wells in the vicinity of the site, including usage, depth, and location relative to population and buildings.
- 111-10 Recharge Area: Check the appropriate box to indicate the site is located in a recharge area, Comments provide additional information on the recharge area,
- III-11 Discharge Area: Check the appropriate box to indicate the site is located in a discharge area. Comments provide additional information on the discharge area.

#### IV. Surface Water

- IV-01 Surface Water Use: Check the appropriate box to indicate surface water use in the vicinity of the site. The order of precedence is Reservoir, Recreation, Orinking Water Source; Irrigation, Economically Important Reserves; Commercial/Industrial; Not Currently Used.
- IV-02 Affected/Potentially Affected Bodies of Water: Enter the names of bodies of surface water affected, or potentially affected, by contaminants from the site. List the body of surface water nearest the site first. For each body of water check Affected if contaminents have been identified in samples of the water. Enter the shortest distance from the body of water to the site in miles to the nearest tenth, hundredth, or thousandth (as needed to indicate the precision required).

#### V. Demographic and Preparty Information

- V-01 Total Population Within: (Inter the total population within one (1) mile, two (2) miles, and three (3) miles of the site. Distances are measured from site boundaries. Population for the purposes of the Site Inspection Report includes residents and daytime workers and students but excludes transients in the neighborhood or on local highways and roads. When estimating population from serial photographs or other sources, the conversion factor is 3.8 persons for each dwelling unit or 3 persons per acre in rural areas.
- V-02 Distance to Negrest Population: Enter in miles to the negrest tenth, hundredth, or thousandth (as needed to indicate the precision required) the dis-

- tance from the site boundary to the hearest acc. a tion (one person minimum).
- V-03 Number of Buildings Within Two (2) Miles or 5 to Enter the number of buildings within two mass from the boundaries of the site.
- V-04 Distance to Nearest Off-Site Building: Enter the pistance in miles to the nearest tenth, hundredth, or thousandth (as needed to indicate the precision required) from the site boundary to the nearest off-site building.
- V-05 Population in Vicinity of Site: Provide a narrative description of the nature of the population within the vicinity of the site. Examples include rural area, small truck farms, urban industrial area, densely populated urban residential area.

#### VI. Environmental Information

- VI-01 Permeability of Unsaturated Zone: Check the appropriate box to indicate the permeability of the earth material above the water table in the vicinity of the site.
- VI-02 Permeability of Bedrock: Check the appropriate box to indicate the permeability of the bedrock in the vicinity of the site.
- VI-03 Dopth to Bedrock: Enter the depth to bedrock in feat.
- VI-04 Dapth of Contaminated Soil Zone: Enter the depth of the contaminated soil zone in feet.
- VI-05 Soil pH: Enter the pH of the soil in the vicinity of the site.
- VI-06 Not Precipitation: Enter net precipitation in inches.

  If not precipitation is not known, subtract the average evaporation figure on the U.S. National Weather Service map showing average annual evaporation in inches from the U.S. Environmental Data Service map showing mean annual precipitation.
- VI-07 One Year 24 Hour Reinfall: Enter in inches the figure for one year 24 hour reinfall.
- VI-08 Sleps: Enter the percentage of site slope, the direction of site slope, and the percentage of the surrounding terrain average slops.
- VI-09 Fleed Potential: Enter the boundary year for the fleedplain in which the site is located. Sites flooded annually are in a 1 (one) year floodplain. Other examples include 10, 20, 50, 100, 500, etc., indicating the probability of flooding within that time period.
- VI-10 Site is on Berrier Island, Coastal High Hazard Area, Riverine Floodway: If site is located in one of these areas, check this box.
- VI-11 Distance to Wetlands: If applicable, enter the distance in miles to the nearest tenth, hundredth, or thousandth (as needed to indicate the precision required) from the site to the closest wetlands (five acre minimum) for Estuarine and Other types of wetlands.
- VI-12 Distance to Critical Habitat: If applicable, enter the distance in miles to the nearest tenth, hundredth, or thousandth (as needed to indicate the precision required) from the site to the nearest critical habitat

- of an engangered species. Enter the name(s) of the engangered species.
- VI-13 Land Use in Vicinity. Enter the distance in miles to the nearest tenth, hundredth, or thousandth (as needed to indicate the precision required) to the nearest. Commercial/Industrial area; Residential Area, National/State Parks, Forests, or Wildlife Reserves; or Agricultural Lands, Prime Ag Land and Ag Land. Prime Ag Land is that crop, pasture, range, or forest land which produces the highest yield in relation to inputs. Ag Land is the remaining agricultural land, frequently considered marginal.
- VI-14 Description of Site in Relation to Surrounding Topography: Provide a narrative description of significant or unusual aspects of the surrounding topography in relation to the site. Examples might include: site is in a valley surrounded on all sides by mountains, site is at edge of a river or stream which floods frequently, etc.
- VII. Sources of Information: List the sources used to obtain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.

#### Part 6 Sample and Field Information

°I. Identification: Refer to Part 1-1.

#### II. Samples Taken

- II-01 Number of Samples Taken: Next to each sample type enter the number of samples of that type taken.
- II-02 Samples Sent To: Enter the name of the laboratory or other facility where the samples were sent for analysis.
- II-03 Estimated Date Results Available: Enter the estimated date the results are expected to be available.

#### III. Field Measurements Takes

- III O1 Type: Enter the type, e.g., redicectivity, explosivity, organic vapor or ges detection and ensiyels, resent type gas detection, of each field measurement taken.
- III-02 Comments: Describe results of field measurements, whether they were taken on or off site, and if applicable, the type of disposal facility tasted, e.g., drum, surface impoundment, tantifili.

#### IV. Photographs and Mass

- IV-01 Type: If photographs of the site have been taken, check the appropriate box(es) to indicate the type.
- IV-02 In Custody Of: Enter the name of the organization or person who has custody of the photographs.
- IV-03 Maps: Check the appropriate box to indicate that maps of the site area have been prepared or obtained.
- IV-04 Location of Maps: If site maps are available, indicate their location, e.g., Region 1 Air and Hazardous Materials Division.
- Other Field Data Collected: Provide a narrative description of any other field data collected.

VI. Sources of Information: List the sources used to to tain information for this form. Sources ofted may include: sample analysis, reports, inspections and records, or other documentation. Sources and provide the basis for information entered on the form and may be used to obtain further information about the site:

#### Part 7 Owner Information

- \*1. Identification: Refer to Part 1-1.
- Ourrent Owner(s) Parent Company: Current owner(s) and parent companies, for those owners which are companies partly or wholly owned by another company, provide locator information about responsible parties. Each Part 7 provides space for four (4) current owners and their respective parent companies. If additional space is required, complete another Part 7.
  - II-Q1 Name: Enter the legal name of the owner of the site. The owner may be a firm, government agency, association, individual, etc.
  - II-02 D&B Number: Where available, enter the owner's D&B (Dun and Bradstreet) number. If the current owner is a federal agency, enter the GSA identification code.
  - II-03 Street Address: Enter the business, mailing, or residential street address of the owner.
  - 11-04 SIC Code: If applicable, enter the owner's primary SIC Code.
  - II-06 City: Enter the city of the owner's business, mailing, or residential address.
  - 11-06 State: Enter the two character alpha FIPS code for the state of the owner's business, mailing, or residential address.
  - 11-07 Zip Code: Enter the five digit zip code for the owner's business, mailing, or residential address.
  - 11-08 Name: If the owner is a partly or wholly owned subsidiary of another company, enter the legal name of the owner's parent company.
  - 11-09 D&B Number: Enter the parent company's Dun and Bradstrest number.
  - II-10 Street Address: Enter the business or mailing street address of the parent company.
  - II-11 SIC Code: If applicable, enter the parent company's primary SIC code.
  - II-12 City: Enter the city of the perent company's business or mailing address.
  - II-13 State: Enter the two character alpha FIPS code for the state of the parent company's business or mailing address.
  - II-14 Zip Code: Enter the five digit zip code for the parant company's business or mailing address.
- 111. Previous Owner(s): List previous owners in reverse chronological order, i.e., most recent first. If additional space is required, complete another Part 7.
  - III-01 Name: Enter the legal name of the previous owner. The previous owner may have been a firm, government agency, association, individual, etc.

- 32 D&B Number: Enter the previous owner's Dun and Bradstreet number of available. If the previous owner was a federal agency, enter the GSA identification code if available.
- III-03 Street Address: Enter the business, mailing, or residential street address of the previous owner.
- 111-04 SIC Code: If applicable, enter the primary SIC Code of the previous owner.
- III-05 City: Enter the city of the previous owner's business, mailing, or residential address.
- 111-06 State: Enter the two character alpha FIPS code for the state of the previous owner's business, mailing, or residential address.
- 111-07 Zip Code: Enter the zip code of the previous owner's business, mailing, or residential address.
- IV. Realty Owner(s): Realty owner applies when the owner leased to another entity property which was used for the storage or disposal of hazardous waste. List current or most recent first.
  - IV-01 Name: Enter the legal name of the resity owner. The resity owner may be a firm, government agency, association, individual, etc.
  - IV-02 D&B Number: Enter the previous owner's Dun and Bradstreet number if available. If the previous owner was a federal agency, enter the GSA identification code if available.
  - IV-03 Street Address: Enter the realty owner's business, mailing, or residential street address.
  - IV-04 SIC Code: If applicable, enter the resity owner's primary SIC Code.
  - 1V-05 City: Enter the city of the realty owner's business, mailing, or residential address.
  - IV-08 State: Enter the two character alphs FIPS code for the state of the realty owner's business, meiling, or residential address.
  - IV-07 Zip Code: Enter the zip code of the realty owner's business, mailing, or residential address.
- V. Sources of Information: List the sources used to obtain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.

#### Part 8 Operator Information

- \*1. Identification: Refer to Part 1-1.
- Current Operator—Operator's Parent Company: Information on operators is applicable when the operator is not the owner.
  - II-01 Name: Enter the legal name of the operator. The operator may be a firm, government agency, association, individual, etc.
  - 11-02 D&B Number: Enter the operator's Dun and Bradstreet number if available. If the operator is a federal agency, enter the GSA identification code if available.

- if 03 Street Address: Enter the operator's pusiness -;
- 11-04 SIC Code: If applicable, enter the operator's or many SIC Code.
- 11-05 City: Enter the city of the operator's business, mailing, or residential address.
- II-06 State: Enter the two character alpha FIPS code for the state of the operator's business, mailing, or residential address.
- 11-07 Zip Code: Enter the zip code of the operator's pusiness, mailing, or residential address.
- 11-08 Years of Operation: Enter the beginning and ending years (or beginning only if operations are on-going), e.g., 1932/1948, of operation at the site.
- 11-09 Name of Owner: Enter the name of the owner for the period cited for this operator.
- 11-10 Name: If applicable, enter the legal name of the operator's parent company.
- II-11 D&B Number: Enter the operator's parent company Dun and Bradstreet number if available.
- II-12 Street Address: Enter the operator's perent company business, mailing, or residential street address.
- II-13 SIC Code: If applicable, enter the operator's parent company primary SIC Code.
- II-14 City: Enter the city of the operator's parent compeny business, mailing, or residential address.
- 11-15 State: Enter the two character alpha FIPS code for the state of the operator's parent company business, mailing, or residential address.
- II-16 Zip Code: Enter the zip code of the operator's parent company business, mailing, or residential address.
- III. Previous Operator(s) —Previous Operators' Parent Componies
  - 111-01 Nama: Enter the legal name of the previous operator. The previous operator may be a firm, government agency, association, individual, etc.
  - 111-02 D&B Number: Enter the previous operator's Dun and Bradstreet number if available. If the previous operator was a federal agency, enter the GSA identification code if available.
  - 111-03 Street Address: Enter the previous operator's business, mailing, or residential street address.
  - 111-04 SIC Code: If applicable, enter the previous operator's primary SIC Code.
  - (III-05 City: Enter the city of the previous operator's business, mailing, or residential address.
  - 111-08 State: Enter the two character alpha FIPS code for the state of the previous operator's business, mailing, or residential address.
  - 111-07 Zip Codo: Enter the zip code of the previous operator's business, mailing, or residential address.
  - 111-08 Years of Operation: Enter the beginning and ending years of operation for this operator at the site.
  - 111-00 Name of Owner: Enter the name of the owner for the period cited for this operator.

- 111-10 Name: if 3001 C3018 Inter the legal name of the previous operator 5 car int company.
- 111-11 D&B Number: Enter tile previous operator's parent company Dun and Brac street number if available.
- 111-12 Street Address: Enter he previous operator's parent company business, in ailing, or residential street address.
- 111-13 SIC Code: If applicable, enter the previous operator's parent company primary SIC Code.
- III-14 City: Enter the city of the previous operator's parent company busi-less, mailing, or residential address.
- III-15 State: Enter the two character alpha FIPS code for the state of the previous operator's parent company business, mailing, or residential address.
- 111-16 Zip Code: Enter the zip code of the previous operator's parent company business, mailing, or residential address.
- IV. Sources of Information: List the sources used to obtain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.

#### Part 9 Generator/Transporter Information

- \*1. Identification: Refer to Part 1-1.
- On-Site Generator: A company or agency, located within the contiguous area of the site and generating waste disposed on the site, is entered here.
  - 11-01 Name: If there is an on-site generator, enter the legal name of the on-site generator. The on-site generator may be a firm or government agency.
  - 11-02 D&B Number: When) available, onter the on-site generator's D&B (Dun and Bradstreet) number. If the on-site generator is a federal agency, enter the GSA identification code.
  - II-03 Street Address: Enter the business or mailing street address of the on-site generator.
  - 11-04 SIC Code: If applicable, enter the en-site generator's primary SIC Code.
  - 11-05 City: Enter the city of the on-site generator's business or mailing address.
  - 11-06 State: Enter the two character alpha FIPS code for the state of the on-site generator's business or mailing address.
  - 11-07 Zip Code: Enter the five digit zip code for the onsite generator's business or mailing address.
- III. Off-Site Generator(s): Those companies or agencies off-site who have generated waste which has been disposed at the site are listed here.
  - III-01 Name: Enter the legal name of the off-site generator. The off-site generator may be a firm or government agency.
  - 111-02 D&B Number: Where available, enter the off-site generator's D&B (Dun and Bradstreet) number. If the off-site generator is a federal agency, enter the GSA identification code.

- III-03 Street Address: Enter the business or mailing irrage address of the off-site generator.
- III-04 SIC Code: If applicable, enter the off-site generator's primary SIC Code.
- III-05 City: Enter the city of the off-site generator's pusiness or mailing address.
- III-06 State: Enter the two character alpha FIPS code for the state of the off-site generator's business or mailing address.
- 111-07 Zip Code: Enter the five digit zip code for the difsite generator's business or mailing address.
- IV. Transporter(s): Those carriers who are known to have transported waste to the site are listed nere.
  - IV-01 Name: Enter the legal name of the transporter. The transporter may be a firm, government agency, association, individual, etc.
  - IV-02 D&B Number: Where available, enter the transporter's D&B (Dun and Bradstreet) number. If the transporter is a federal agency, enter the GSA identification code.
  - IV-03 Street Address: Enter the business, mailing, or residential street address of the transporter.
  - IV-06 SIC Code: If applicable, enter the transporter's primary SIC Code.
  - IV-05 City: Enter the city of the transporter's business, mailing, or residential address.
  - IV-06 State: Enter the two character alpha FIPS code for the state of the transporter's business, mailing, or residential address.
  - IV-07 Zip Code: Enter the five digit zip code for the transporter's business, mailing, or residential address.
- V. Sources of Information: List the sources used to obtain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.

#### Part 10 Past Response Autivities

- °1. Identification: Rafer to Part 1-1.
- II. Past Response Authorities
  - 11-01 Past Response Activities: Check the appropriate box(se) to indicate response activities initiated prior to the passage of CERCLA, December, 1980.
  - II-02 Date: Enter the start data (or approximate date) of the activity.
  - 11-03 Agency: Enter the name of the Agency responsible for the activity.
  - II-04 Description: Provide a brief nerrative description of the activity.
- Sources of Information: List the sources used to obtain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.

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#### Part 11 Enforcement Information

1. Identification. Refer to Part 1-1.

## II. Enforcement Information

- Past Regulatory-Enforcement Action: Check the appropriate box to indicate past regulatory or enforcement action at the federal, state, or local level related to this site.
- 11-02 Description of Federal, State, Local Regulatory or Enforcement Action: Provide a narrative description

of regulatory or enforcement action to date Domestinclude any enforcement action contemplates of the process of development.

111. Sources of Information: List the sources used to potain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.

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Enter an address, city & state or zip code

Home (https://www.homefacts.com) » Environmental Hazards (/environmentalhazards.html) » Georgia (/environmentalhazards/Georgia.html)

- » Douglas County (/environmentalhazards/Georgia/Douglas-County.html)
- » Douglasville (/environmentalhazards/Georgia/Douglas-County/Douglasville.html) » Basket Creek Drum Disposal

## Superfund Site **Basket Creek Drum Disposal**

7768 Basket Creek Rd, Douglasville, GA 30135

National Priorities List: No Status: Active

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Basket Creek Drum Disposal is a superfund site located at 7768 Basket Creek Rd, Douglasville, GA 30135. The Environmental Protection Agency (EPA) identifies sites such as Basket Creek Drum Disposal because they pose or had once posed a potential risk to human health and/or the environment due to contamination by one or more hazardous wastes. Basket Creek Drum Disposal is currently registered as an Active superfund site by the EPA. However, it is not on the NPL (National Priorities List), which means the EPA does not consider it one of the nation's most hazardous waste sites.



· Map

#### Site Information For Basket Creek Drum Disposal

Active ng &

Not on the NPL

NR

No

Not Reported

More Superfunds in this area · Basket Creek Drum Disposal (/environmentalhazards/Georgia/Douglas-

County/Douglasville/Superfund-Basket-Creek-Drum-Disposal-Gad980844849.html) · Basket Creek Surface Impoundment

ACTIVE NON-NA

Homefacts Risk Meter

(/environmentalhazards/Georgia/Douglas-County/Douglasville/Superfund-Basket-Creek-Surface-Impoundment-Gad980843833.html)

## What's Nearby Basket Creek Drum Disposal?

☑ Nursing Homes Schools
☑ Hospitals McWhorter Rico

Terms (https://www.microsoft.com/maps/assets/docs/terms.aspx) (https://www.bing.com/maps?cp=33559816+HERE:157891919933946fr&5Q8M#8MLOGO)

#### Related Pages

- Brownfields Report for Douglasville, GA (/environmentalhazards/brownfields/Georgia/Douglas-County/Douglasville.html)
- Brownfields Report for Douglas County, GA (/environmentalhazards/brownfields/Georgia/Douglas-County.html)
- Polluters Report for Douglasville, GA (/environmentalhazards/polluters/Georgia/Douglas-County/Douglasville.html)
- · Polluters Report for Douglas County, GA (/environmentalhazards/polluters/Georgia/Douglas-County.html)
- Tanks & Spills Report for Douglasville, GA (/environmentalhazards/tanks/Georgia/Douglas-County/Douglasville.html)
- Tanks & Spills Report for Douglas County, GA (/environmentalhazards/tanks/Georgia/Douglas-County.html)

#### Nearby Superfunds

Basket Creek Drum Disposal (/envir... Basket Creek Surface Impoundmen...

#### Superfunds By City

Atlanta, GA (/environmentalhazards... Columbus, GA (/environmentalhazar... Augusta, GA (/environmentalhazards... Savannah, GA (/environmentalhazards... Sandy Springs, GA (/environmentalhazards... Sandy Springs, GA (/environmentall... Roswell, GA (/environmentalhazards... Johns Creek, GA (/environmentalhazards... Albany, GA (/environmentalhazards... Warner Robins, GA (/environmental...

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